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EIGHTY-FIRST

ANNUAL REPORT

OF THE

REGISTRAR-GENERAL

OF

BIRTHS, DEATHS, AND MARRIAGES

IN ENGLAND AND WALES.

(1918.)

Presented to Parliament by Command of His Majesty.



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^{*} Several tables which appeared in the Report for 1914 are omitted from the present Report. For list of these see page cix. † The following statistics formerly published in the Abstracts of the Annual Reports have been omitted from this issue. MARRIAGES-

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REPORT

TO

THE RIGHT HONOURABLE CHRISTOPHER ADDISON, M.D., M.P., THE MINISTER OF HEALTH, &c., &c.

(1918.)

SIR,

I HAVE the honour to submit to you my Report on the estimated population, and on the marriages, births, and deaths registered in England and Wales during the

vear 1918.

The provisional numbers of marriages, births, and deaths during 1918 in the registration counties of England and Wales, and of births and deaths in towns with a census population of 20,000 or more, were published early in March, 1919, in the "Annual Summary," which was incorporated with the Return for the Fourth Quarter of the year, the numbers being derived from returns furnished by the registrars acting throughout the country.

The present Report also relates to the year 1918, but the statistics have been compiled from the registers deposited in this Office, and they have been analysed in much

greater detail than was possible in the Annual Summary.

The salient features of the vital statistics of 1918 are as follows:—The marriage-rate was 15·3 per 1,000, being 1·5 above the low rate in the preceding year (13·8) and 0·1 below the average in the last ten years, 1905–1914, which were unaffected by war conditions (15·4). The provisional figures for 1919 indicate a further rise to 19·7 per 1,000, the

highest rate on record.

The birth-rate in 1918 was 17.7 per 1,000, being the lowest on record. This rate is 0.1 per 1,000 below that recorded for 1917, and 6.1 below that for 1914, which, particularly so far as the birth-rate is concerned, may be regarded as the last year unaffected by war conditions. Even this large reduction, however, amounting in all to nearly 26 per cent. in 1918 as compared with 1914, is believed to compare very favourably with the experience of other belligerent countries. The provisional figures for 1919 indicate a recovery, showing an increase of 0.8 per 1,000.

The civilian death-rate in 1918 was 17.6 per 1,000, being 3.2 above the rate in the preceding year. The increased mortality was due to the epidemic of influenza. Apart from this the year was one of extraordinary healthiness. The provisional figures for 1919 indicate a fall of about 3.8 per 1,000 notwithstanding the continuance of the

influenza epidemic into the early part of the year.

Infant mortality was 97 per 1,000 births, being 1 per 1,000 above the rate in the preceding year, but 10 per 1,000 below the average of the ten years 1908–1917. It is one of the four lowest rates hitherto recorded. The provisional figures for 1919 show a rate of 89 per 1,000 births, or 2 per 1,000 births below that of 1916, which at 91 per 1,000 was the lowest hitherto returned. The comparison is, however, affected by the fact that the birth-rate was falling in 1916 and rising in 1919; and when the necessary allowance has been made for the effects of these movements the rates for the two years appear to be about equal. As before, the mortality of infancy and early childhood has been examined in special detail.

Compared with 1917 the mortality from enteric fever, measles and diarrheal diseases showed a decrease while that from scarlet fever, diphtheria and especially whooping cough showed an increase. The mortality from enteric fever was again the lowest on record.

As a result of the influenza epidemic, phthisis and pneumonia showed considerably increased mortality. On the other hand decreased mortality was recorded for other forms of tuberculosis and diseases of the circulatory system. The remarkable increase in the deaths from tuberculosis in lunatic asylums to which attention was drawn in the

Report for 1917 continued in 1918.

Cancer mortality as stated in the form of an ordinary crude death-rate was higher than in any other year; but if the comparison be made by means of standardized rates, which allow for the present abnormal age-constitution of the male civilian population, it will be seen that there was an appreciable decrease from the death-rate in the preceding year. Standardization, moreover, fails to eliminate entirely the fictitious increase due to the exclusion from the population in war years of a large number of men furnishing very few deaths from cancer. An attempt to make a fuller correction on this account shows that the standardized mortality in 1918 was most probably lower than that in 1911–14 also.

In Dr. Stevenson's Review of the Vital Statistics of the year special attention has been devoted to the following subjects:—estimation of population (pages ix-xi); infant mortality (pages xxxii-li); mortality of young children (pages li-liii); and of the aged (pages liii and liv); also, among the causes of death, malaria (pages lvii-lxi); dysentery (pages lxiv and lxv); encephalitis (pages lxxix and lxxx); poliomyelitis, polioencephalitis (pages lxxxi-lxxxiii); pneumonia (pages lxxxiv-lxxxviii); and

suicide (pages xcv-xcviii).

The exceptional severity and unusual character of the outbreak of influenza during the year made it imperative to investigate the evidence concerning the matter which the mortality records of this Office afford. A special Report on the mortality caused by the epidemic will shortly be issued in the form of an Appendix to the present Report. It will deal with the whole epidemic period and thus embrace portions of both 1918 and Machine tabulation, which was first adopted for the purpose of the Annual Report for 1911, has greatly facilitated the classification of the mass of facts here brought under review. In view of its outstanding importance in the history of epidemics it has been thought wise to record the mortality of the outbreak in an exceptional degree of detail. The deaths attributed to influenza throughout the epidemic numbered 151,447, and the total mortality is estimated at close upon 200,000. These deaths have as far as practicable been tabulated by sex and age and by week and area of occurrence. The complete certification has also been recorded for every death attributed to influenza. It is believed that the amount of information thus afforded to students of the disease will be found to justify the labour and expense entailed by its publication. The cards relating to the deaths will be kept together as long as possible in order to enable further information to be tabulated if required.

The difficulty of estimating local populations, which always increases as the last Census becomes more distant, is still greatly accentuated by the unprecedented movement which the war has caused in our population; and as was the case in the three preceding years populations used in the calculation of the death-rates of the various areas are civilian populations only. No analysis of these numbers by sex and age has been attempted except for England and Wales as a whole. As in the two previous Reports, an additional population suitable for the calculation of marriage-rates and birth-rates is given for the reasons stated on page x. This, however, must not be regarded as equivalent to the total population resident in this country, which in 1918, as in previous war years, was not adapted to the requirements of this Report, seeing that neither the marriages, births nor deaths registered could be directly related to it. Both the "birth-rate" population and the civilian population are shown for every administrative area on pages 19–51. As before, the limitation of the population estimates to persons, without distinction of age or sex, has necessitated the modification or omission of several tables of mortality rates.

With regard to the contents of this Report, the figures respecting the manner of solemnization of marriage and some other marriage statistics, and the tables of secondary causes of death have still to be discontinued as a measure of war economy. On the other hand a new table, arranged in consultation with the Local Government Board, has been inserted showing for county and metropolitan boroughs and for urban and rural portions of administrative counties details of age and legitimacy of children dying in the first year of life. A list of the changes made in the Abstracts will be found in the table of contents (page v) and one of those made in the numbered tables on page cix.

I have to convey my thanks to the Registrars-General of Scotland and Ireland for the information from which the tables of vital statistics of the United Kingdom have been compiled, to medical officers of health throughout the country, especially county medical officers of health, for their valuable assistance in securing accurate transfer of

deaths from the district of occurrence to that of residence, and to Sir Napier Shaw,

F.R.S., for the Meteorological Report upon the year 1918.

I have the honour to be,

Sir,

Your obedient Servant,

BERNARD MALLET,

Registrar-General.

General Register Office,
Somerset House,
London, W.C.2,
February, 1920.

REVIEW OF THE VITAL STATISTICS OF THE YEAR 1918.

POPULATION.

Not only the difficulty, but the importance, of correct estimation of the population both of the whole country and of its various administrative divisions, has been greatly increased by the war, which has had the effect of rendering the methods relied upon in normal times quite useless for the purpose. At the same time the war has brought in its train sources of information not previously available, in the shape of the National Register and rationing statistics, which fortunately mitigate to a large extent the difficulties introduced by the exceptional internal movements of population brought about by it. The latter especially have been of great service in providing means of distributing, for 1918, the total civilian population otherwise arrived at amongst the administrative areas of the country.

The estimate of total civilian population for the whole of England and Wales has been carried out as follows:—Starting with the census population of 1911, the total civilian population of each sex in mid 1918 has been estimated by addition to this of births, immigrations, and discharges from the services to civil life; and by deduction of deaths, emigrations, and of men who either at the beginning of the war belonged to the fighting forces or who had joined them up to the date in question. In this way the totals of 13,777,100 civilian males and 19,697,600 females were arrived at.

Totals at all ages having been fixed in this manner, those at the several age groups were estimated, as for the two preceding years, by calculating survivors in civil life in each age group from amongst the estimated number of those aged one year younger in 1917 the numbers so arrived at being afterwards adjusted to agree with the totals already fixed for each sex. In the absence of a record of numbers enlisted from each age group it has been necessary, as in 1916 and 1917, to treat males of 15–45 as a single group. The 1917 and 1916 group totals were obtained in the same manner from those for 1915, in which year the estimate of age distribution was based upon the returns obtained under the National Registration Act of that year, so far as they served the purpose, and, for the rest, upon those of the census of 1911. Prior to 1915 it had been the practice to rely upon the census proportions alone, and it was because of the new difficulties created by the war and the means of partially overcoming them provided by the National Register that that practice was then departed from.

The method of estimating the number in each sex and age group by taking into account the numbers added to and withdrawn from it since the date of the last enumeration is to be preferred to the assumption of unchanging age distribution if the data required for its employment are available. This method is now in use so far as that portion of the population is concerned the estimates for which in 1915 were founded upon the National Register count of that year; while for the remainder of the population a combination of both methods has been used, the new having been applied to the results for 1915 obtained by the old. Adherence to the last recorded census proportions may give results demonstrably wrong, as was the case for instance in 1914, when the continued fall in the birth-rate and the exceptional volume of emigration since 1911 were known to have lessened the proportion of infants and young adults respectively. On the other hand the method now in use demands exact knowledge not only of the numbers of births and deaths and of the ages at which the latter occur but of the number and ages of immigrants and emigrants. The latter information is at present only partially available, and this deficiency, which in the past, when it was greater, prevented the method from being used at all, still prevents its employment from being wholly satisfactory.

The results obtained as described above are shown in the following table:-

TABLE I.—England and Wales: Estimated Civilian Population by Sex and Age in the Middle of 1918.

Age group.	Males	Females.	Persons.
All Ages	13,777,100	19,697,600	33,474,700
0— 1— 2— 3— 4—	308,044 329,845 344,966 374,145 369,692	299,184 323,987 338,947 371,825 368,895	607,228 653,832 683,913 745,970 738,587
0— 5— 10—	1,726,692 1,928,246 1,883,853	1,702,838 1,926,933 1,895,215 (1,779,421	3,429,530 3,855,179 3,779,068
20— 25— 30— 35— 40—	4,228,496	$\left\{\begin{array}{c} 1,729,767\\ 1,718,814\\ 1,613,265\\ 1,480,451\\ 1,290,267 \end{array}\right.$	13,840,481
45— 50— 55— 60—	969,686 873,590 713,644 557,177 405,504	1,105,028 936,078 752,684 594,274 474,448	2,074,714 1,809,668 1,466,328 1,151,451 879,952
70— 75— 80— 85 and upwards	267,731 139,673 59,059 23,749	353,728 206,821 94,711 42,857	621,459 346,494 153,770 66,606

It should be added that for the ages 0-5 in the above table no enumeration returns have been employed in fixing the estimate, which is based entirely upon the records of births and deaths during the five years ending in the middle of 1918, by the method described in the Report for 1916, pages xxii and xxiii. This method, which takes into account the heavy fall in the birth-rate during the last three or four years, was used for the first time in 1917. It yields a total for age 0-5 much lower than those shown in previous Reports for the same age, which were based upon the proportion at the Census of 1911.

Throughout this Report death-rates of males in 1918 are invariably based upon civilian deaths and civilian population. So far as localities are concerned this is necessary, both because of the impossibility of ascertaining the average military population of each district during the year and because experience has shown that under the system of transferring deaths to the area of previous residence civilian deaths alone can in war time be tabulated for local areas. The reasons for dealing similarly with the country at large are the desirability of maintaining a uniform practice in the matter throughout the Report, the fact that a large proportion of the military deaths were of sick and wounded men sent home from the theatres of war for treatment and so are not referable to the military population stationed in the country, and the impossibility of stating a total death-rate in time of war comparable with those of former years. It has not been thought necessary to deal similarly with enlisted females.

This method of statement, however, is clearly inapplicable to the birth-rate, as a large proportion of the year's births must be those of infants whose fathers were serving at the time in the combatant forces. For this reason the population to which the births are related cannot exclude the military element; nor can it be, as in peace time, the population estimated to be actually present in the country at the mid-year, for married men in the services who are given occasional home leave remain an effective element in the population so far as the birth-rate is concerned even though spending nearly all their time abroad. On similar grounds also an estimate of the total population, including forces serving overseas, is required for the calculation of marriage-rates. The number arrived at as representing the total population required for these purposes is 37,507,142.

The civilian populations of separate localities are derived from two independent sources, the National Register, of which a count was made for the purpose at the end of the second quarter of 1918, and the returns made under the scheme for rationing of

food. For various reasons neither of these enumerations is wholly satisfactory from a statistical point of view, population statistics not having been the primary object of either of them. It is believed, however, that the food returns improved with successive issues of coupons, and these have chiefly been relied upon for 1918, the National Register count being used as a check in certain cases of special difficulty. The results so obtained are certainly much superior to any which could have been prepared in this office by dependence upon the methods formerly employed in the absence of these exceptional sources of information, for the changes due to the war have been so great that these methods, unreliable even in times of peace, would have been largely useless. The aggregate of the estimates obtained as described was 33,633,041, or 0.473 per cent. more than the estimate for the whole country already arrived at. They were accordingly reduced to this extent in every case.

In arriving at these estimates the populations of institutions as defined by the Ministry of Food, amounting in all to about 450,000, have not been assigned to the districts in which they are situated, and so are not included in the total of 33,633,041 quoted above. As the aggregate of the local estimates was already in excess of the total established for the whole country this institutional population has been ignored. This has the effect of distributing it evenly over all the districts in the country and reducing the local estimates by a correspondingly higher factor. By this means the populations of institutions for the sick and infirm are dealt with on similar lines to the deaths occurring amongst them, which since 1910 have been transferred as far as possible to

the area of former residence in each case.

The local populations used for birth-rate purposes, which, as well as the civilian populations used for death-rates, have been furnished to the medical officer of health concerned in each case, and which are shown along with the civilian population estimates on pages 19–51, were obtained by increasing the local civilian population estimate to the extent by which the birth-rate population of the whole country exceeds the civilian population. This method, which has been in use from 1916 onwards is no doubt open to serious objection, but no practical alternative has suggested itself which would not be even more so.

The food rationing returns of local populations unfortunately afford no information on which estimates sub-dividing these populations into sex and age groups can be based; and as the methods upon which such estimates have depended in the past have been rendered useless by the migration occasioned by the war they cannot be prepared until the census of 1921 is available for the purpose. Their absence has again necessitated the omission, or substantial modification, of many of the tables usually appearing in these For instance, the tables showing mortality by sex and age in England and Wales and in groups of administrative areas, which since 1911 have been incorporated in this Review of Vital Statistics, have now to be restricted to the country as a whole. Among the main tables of the report, Tables 2-4 (1914 numbering), showing the estimated sex and age population in administrative counties and county boroughs and in certain groups of these, cannot be given; although, as mentioned before, the total and civil populations at all ages estimated for administrative areas will be found on pages 19-51. The absence of requisite populations also accounts for the suspension of Tables 16-18, dealing with sex and age mortality in administrative counties and county boroughs, and of Tables 24-28, dealing with mortality by sex age and cause in administrative groups, while for the same reason the mortality from measles, whooping-cough, scarlet fever, and diphtheria and croup in Table 13 (23 in 1914) could no longer be based upon those ages on which the mortality from these causes more particularly falls, but is stated in terms of population at all ages.

MARRIAGES.

The marriages in England and Wales during the year 1918 numbered 287,163, corresponding to a rate of 15.3 persons married per 1,000 of the population at all ages. (See above as to population estimate used for this purpose.) This rate is 1.5 per 1,000 above the low record set up in 1917, and represents a return to about the average level

prevailing before the war.

The proportion of marriageable persons in the population at different dates is not, however, a fixed one, and a more accurate measure is given by a rate in terms of the marriageable population only. Marriage-rates so calculated are shown for a series of years in Table 3. The rates for 1918, 51.9 for males and 41.0 for females, represent a considerable advance on the low records of the previous year. The rate for males is slightly above the average pre-war level; that of 41.0 for females, also recorded in 1909, is lower than was reached in any other year before the war (Table 3).

Table 4 shows that the marriages of the year were much more evenly distributed over its quarters than is usually the case, the rate in the first, which is normally much the lowest of the four, being unusually high, and those in the other three rather low. No doubt the conditions governing the choice of the marriage date for the husbands, a large proportion of whom must have been on active service at the time, would be very different from those ordinarily obtaining during peace.

It has to be borne in mind that the marriages registered in 1918 represented the marriages of the English population somewhat less accurately than in times of peace. On the one hand a number of our troops have contracted marriages in France and elsewhere abroad, and on the other hand a number of soldiers belonging to the colonial forces have married English women in this country. No figures are at present available of the number of marriages in either category during 1918, but it may well be that they amount to some thousands in each case. Both classes are of course partly English marriages in the sense that one of the parties is English; but under normal circumstances the marriage of the English soldier would have been registered here, and that of the Colonial would not, his bride emigrating before marriage. It may be doubted whether the net effect of the two opposed influences has been very great, but without some knowledge of the numbers of English soldiers marrying abroad it is impossible to form any definite opinion on this point.

First Marriages and Re-marriages.—Table II gives a general view of the changes in the proportion of first marriages and re-marriages since the year 1876. Tabulation in this respect was left incomplete for 1915 as a measure of war economy, but for subsequent years it has been found possible by a change of method to provide, as formerly, tables showing marriages in all the possible combinations of bachelors, spinsters, widowers, and widows. These tables will be found on pages 6–14. In order to economise space full detail of age is given only for all marriages and for marriages of bachelors and spinsters, but the same detail is available, if required, for marriages of bachelors with widows and of widowers with spinsters and with widows. It is hoped at a later date to fill in the figures for 1915 where missing.

Table II.—England and Wales, 1876-1918.—Proportions of First Marriages and Re-marriages in 1,000 Marriages.

	Me	eń.	. : Wor	nen.	Bachelors w	ho married	Widowers who married		
Period.	Bachelors.	Widowers.	Spinsters.	Widows,	Spinsters.	Widows.	Spinsters.	Widows.	
1876–80 1881–85 1886–90 1891–95 1896–1900 1901–05 1906–10	864 874 881 887 904 911 916	136 126 119 113 96 89 84	902 911 917 921 931 933 938	98 89 83 79 69 67 62	820 834 844 851 871 877 884	44 40 37 36 33 34 32	82 77 73 70 60 56 54	54 49 46 43 36 33 30	
1911 1912 1913 1914 1915 1916 1917 1918	918 918 919 920 ? 908 899 901	82 82 81 80 ? 92 101 99	939 938 936 934 ? 915 900 89±	61 62 64 66 7 85 100 106	887 886 885 884 890 860 841	31 32 34 36 ? 48 58 64	52 52 51 50 ? 55 59 57	30 30 30 30 ? 37 42 42	

It will be seen from Table II that the proportion of bachelor-spinster marriages, which had been increasing throughout the whole of the period covered to a maximum in 1915, shows a sharp decline since that date. Conversely the proportion of widowers and especially of widows to the total has increased, and indeed marriages of widows have been relatively more common and those of widows with bachelors very much more common than at any previous period covered by the table. The explanation of the increase in the proportion of widows amongst the brides of the year is obviously the increased number of young widows created by the war. That of the smaller increase in the proportion of widowers amongst men marrying is less obvious, but it may be in part because widowers, being older men, have been less prevented from marriage by the war than bachelors.

This, however, will not explain the fact that an actual increase in the number of widowers marrying has occurred since 1913, from 23,212 in that year to 28,424 in 1918, the corresponding numbers for widows being 18,374 and 30,469. Table II shows that although the proportion of widower marriages continued to decrease up till the outbreak of war that of widow marriages, which had also been decreasing for many years, commenced to increase in 1912. It looks as if the increase in the marriages of widows were not wholly due to the war, and as if the tendency to increased re-marriage shown by widows even before the war, had now extended to widowers.

The Divorced.—The average annual numbers of persons divorced, and of divorced persons who re-married, are shown in Table III from 1876–80 onwards.

TABLE III.—England and Wales.—Average Annual Number of Persons Divorced and of Divorced Persons who Re-married, 1876–1918.

		of preed.	Annual Number of Divorced Persons who re-married. Divorced Divorc											
Period.		Number of Persons Divo	Total.	Men.	Women.	Divorced men marrying spinsters.	Divorced men marrying widows.	Divorced men and women inter- marrying.	Divorced women marrying bachelors.	Divorced women marrying widowers.				
1876-80		554	104	56	48	42	12	1 4	31	15				
1881-85	0.0	671	128	68	60	53	12	6	42	15				
1886-90	•••	707	169	80	89	65	11	8	65	20				
1891-95	• • •	744	214	110	104	89	15	12	75	23				
1896–1900	***	980	345	172	173	138	24	20	100	37				
1901-05	640	1,126	509	262	247	205	38	38	181	47				
	***		693	356	337	276	53	54	253	57				
1906-10	•••	1,247	033	990	001	210	90	34	200	91				
1911		1,160	702	365	337	300	39	52	265	46				
1912		1,174	782	402	380	321	51	60	280	70				
1913		1,154	854	415	439	322	51	84	337	60				
1914		1,712	911	439	472	356	49	68	352	86				
1015*		1,360	2	2	2	2	2	?	2	2				
1916		1,980	920	466	454	364	76	52	336	92				
1917		1,406	791	429	362	350	62	34	268	77				
1918		2,222	885	495	390	390	81	48	288	78				

^{*} Numbers married in the year 1915 are not available.

The number of divorced men re-marrying is generally, but not always, greater than that of women. In 1917 and 1918 the excess was considerably greater than usual, whereas immediately before the war, in 1913 and 1914, the position was reversed.

The analysis by conjugal condition of divorced persons re-marrying in Table III is supplemented by a further analysis of these persons by age as well as conjugal condition on page 5.

The number of persons divorced is not a wholly trustworthy index of the growth of the population of divorced persons amongst whom these marriages occur. A number of persons divorced abroad re-marry in this country, sometimes visiting it for the purpose, though the opportunity of doing so has been temporarily suspended during the war; and divorced persons may not always be described as such in the certificates. Increasing accuracy, in this respect, of the returns may be the explanation of the great increase shown in the table in the proportion of divorced persons re-marrying to persons divorced—from 19 per cent. in 1876–80 to 40 per cent. in 1918. The sudden increase and great fluctuations in the numbers of persons divorced from 1914 onwards form a noteworthy feature of Table III.

Age at Marriage.—It would be interesting to trace the fluctuations in the marriagerates of the various classes of persons concerned, but the uncertainties of estimation of the number of bachelors, widowers, etc., in the population are so considerable that these rates have hitherto been calculated only for periods adjacent to a census.

Table IV indicates that the age at marriage has been affected by the war for all classes of brides and bridegrooms except spinsters. Of the latter about 55 per cent. were under 25 years of age during the last few years before the war as against 63 per cent. in the later eighties. The proportion in 1918 was 54.8. The proportion of bachelors marrying under the same age was about 39 per cent. during 1911–14, having gradually fallen to that figure from almost 50 per cent. in 1886–90. It was 37.2 per cent. in 1918,

although the marriages of boys under 19 years of age had distinctly increased. The proportion of bachelors marrying at ages over 35 has also increased notably during the last three years, during which war conditions have checked the marriages chiefly of bachelors aged 20-30.

But the age at marriage of widowers and widows has been far more affected by the war than that of bachelors and spinsters. Immediately before the war the proportion of

Table IV.—England and Wales, 1886–1918.*—Marriages of Bachelors, Spinsters, Widowers and Widows at Various Ages per 1,000 Marriages at All Ages.

Period.	All	Under 18	18—	19—	20-	21—	25—	30-	35—	40	45—	50-	55 and	Age
	Ages.	Years.											up- wards.	Stated.
				All	Bachelo	or Brid	legroon	<i>18</i> .						
1886-1890 1891-1895 1896-1900 1901-1905 1906-1910	1,000 1,000 1,000 1,000 1,000	0 0 0 0	4 3 3 3 3	20 17 15 13 11	47 43 39 35 30	424 415 411 390 370	309 333 346 360 372	96 108 110 122 132	33 37 39 41 46	13 14 15 16 17	6 6 7 8	33 33 33 33 33 33 33 33 33 33 33 33 33	2 2 2 2	43 · 19 · 11 · 8 · 6
1911 1912 1913 1914 1916 1917 1918	1,000 1,000 1,000 1,000 1,000 1,000 1,000	0 0 0 0 1 2 2	3 3 3 4 7 8	11 11 12 13 11 13 13	28 28 30 29 24 25 25	350 347 348 350 335 329 324	380 378 372 367 355 350 351	139 140 141 139 144 143 141	50 52 53 54 65 64 63	19 20 21 23 31 33 33	9 9 10 14 17 20	3 4 4 4 6 7 8	3 3 3 4 4 5	5 5 4 5 6 6 7
					All Sp						_			
1886–1890 1891–1895 1896–1900 1901–1905 1906–1910	1,000 1,000 1,000 1,000 1,000	9 7 6 5 5	37 31 27 23 21	72 66 59 53 48	97 94 89 82 75	417 425 434 428 420	219 241 253 272 284	62 70 74 79 87	23 25 26 28 30	10 11 11 12 12	5 5 5 6	2 2 2 2 2 2	1 1 1 1 2	46 22 13 10 8
1911 1912 1913 1914 1916 1917 1918	1,000 1,000 1,000 1,000 1,000 1,000 1,000	5 5 5 7 5 6 5	21 22 25 25 21 22 22	46 47 50 50 46 48 45	70 71 72 71 68 72 72	404 399 397 399 402 400 404	298 295 290 286 278 273 274	93 95 95 95 100 95 93	32 34 34 35 41 41 40	13 14 14 14 18 19 19	7 7 7 7 9 9	3 3 3 4 4 4	2 2 2 2 3 3	6 6 6 7 8 9
				Ba	chelors	with S	ninster	18.						
1896–1900 1901–1905 1906–1910 1911–1915	1,000 1,000 1,000 1,000	0 0 0 0	3 3 3	15 14 12 12	40 36 31 29	424 401 379 360	349 363 376 379	106 118 129 136	34 36 41 48	11 13 14 17	4 5 6 7	2 2 3	1 1 1 2	11 8 6 4
1911 1912 1913 1914 1915 1916 1917 1918	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	0 0 0 0 0 0 1 2 2	3 3 3 3 2 4 7 8	12 12 13 13 11 12 13 13	29 29 31 30 26 26 26 27	360 357 358 361 365 349 344 339	386 385 378 376 376 363 360 363	135 137 137 135 135 140 140 138	45 46 48 48 50 58 57 55	15 16 17 18 18 25 26 26	6 6 6 7 7 10 12 14	2 3 3 3 4 4 5	2 2 2 2 3 3	5 4 4 5 6 6 7
				Sp	insters	with B	achelor	°S.						
1896–1900 1901–1905 1906–1910 1911–1915	1,000 1,000 1,000 1,000	6 5 5 6	28 25 22 24	62 56 50 49	94 86 78 73	454 444 436 417	254 274 288 296	65 72 81 89	18 20 23 28	5 6 7 8	2 2 2 3	1 1 1 1	0 0 0 1	11 9 7 5
1911 1912 1913 1914 1915 1916 1917 1918	1,000 1,000 1,000 1,000 1,000 1,000		22 23 26 26 26 22 23 24 23 y figure	48 49 53 52 46 48 50 47	73 74 76 74 70 72 76 75	419 414 412 415 422 417 418 422	303 300 294 290 295 282 279 280	87 89 87 89 90 94 90 88	25 27 27 28 30 34 33 32	8 8 8 9 9 12 11 12	3 3 3 4 4 4 5 5	1 1 1 1 1 1 1 2	1 1 1 1 1 1 1 1	5 5 5 5 6 7 7

^{*} For the year 1915 only figures relating to first marriages of both contracting parties are available.

TABLE IV—continued.

Period.	All Ages.	Minors.	21—	25—	30—	35—	40—	45	50—	55—	60—	65—	70 and up- wards.	Age not stated.
				All	Widou	ver Bri	degroor	ns.						
1886-1890 1891-1895 1896-1900 1901-1905 1906-1910	1,000 1,000 1,000 1,000 1,000	0 0 0 0 0 0	13 12 10 10 8	81 76 73 68 61	133 132 131 130 123	151 153 158 155 153	139 148 150 152 152	120 126 136 136 141	94 106 109 116 119	70 74 84 83 90	53 55 56 62 62	27 29 30 32 37	15 18 19 20 24	104 71 44 36 30
1911 1912 1913 1914 1916 1917 1918	1,000 1,000 1,000 1,000 1,000 1,000 1,000	0 0 0 0 0 0 0 0 0	7 7 8 7 6 6 5	56 55 51 52 43 43 44	115 108 109 108 94 86 84	155 150 149 148 130 125 123	146 145 150 152 162 152 149	144 142 145 145 163 167 173	119 125 125 126 133 141 145	93 99 97 97 105 107 108	68 68 69 70 73 79 74	40 45 42 40 40 42 43	33 33 30 31 29 27 26	24 23 25 24 22 25 26
					All W	${\it Tidow}~B$	rides.							
1886-1890 1891-1895 1896-1900 1901-1905 1906-1910	1,000 1,000 1,000 1,000 1,000	1 1 1 1	30 27 26 28 28 23	119 115 113 122 106	164 170 175 182 177	173 177 188 190 192	145 157 157 158 160	117 119 127 118 129	73 78 81 78 82	46 47 50 47 52	26 29 28 29 30	10 10 11 11 14	3 4 3 4 6	93 66 40 32 28
1911 1912 1913 1914 1916 1917 1918	1,000 1,000 1,000 1,000 1,000 1,000 1,000	0 1 1 3 3 3 3	22 19 21 20 41 64 74	102 95 102 93 119 149 173	164 166 170 170 161 164 172	192 195 195 196 183 167 158	166 164 176 166 145 132	135 134 133 133 127 116 108	82 87 82 84 84 76 72	54 54 53 51 50 50 44	32 34 32 31 26 27 27	17 17 16 15 16 15 13	13 12 11 11 8 7	21 20 20 19 16 17 17

widowers marrying under the age of 45 was about 47 per cent. It had dropped somewhat suddenly to that figure from about 52 per cent. during 1886–1906. In 1918 it was 40.5 per cent., the corresponding increase having occurred at 45–60. It appears therefore to be men of these ages who are furnishing the increased numbers of widower bridegrooms, possibly as the result of war prosperity. There has been a large increase also in the small proportion of bachelors marrying at these ages. The increase in marriages of elderly widowers is sufficiently interesting to bear examination in a little greater detail, and the material for this is provided in the following table, which includes all the quinquennia of life in which over 1,000 widowers re-married in 1918.

Table V.—Proportions of Widowers Marrying in subsequent Years to those Marrying in 1911 taken as 100.

			Age	s of '	Widow	rers 1	narry	ing S	pinste	rs.			Age	es of	Wido	wers 1	s marrying Widows.				
	_	25—	30—	35—	40-	45-	50-	- 55 -	- 60-	65-	-7 0	25—	30—	35—	40—	45—	50-	55—	60-	65—70	
1912 1913 1914 1915 1916 1917 1918		99 92 95 84 84 89	97 96 96 89 81 83	97 98 98 	103 105 — 117 112	$ \begin{array}{c c} 102 \\ 107 \\ 103 \\ - \\ 126 \\ 130 \\ 140 \end{array} $	110 112 - 123 134	106 105 125 129	2 125		.05 .00 .95 .02 .09 .28	90 88 103 108 133 176	87 102 99 - 109 114 136	98 98 101 — 110 111 127	103 109 115 — 142 135 150	96 97 106 129 140 163	104 108 - 129 140	105 106 112 — 131 137 150	90 98 103 — 117 130 135	117 110 108 - 116 128 135	
									Ages o	of all	Wid	owers	marr	ying.							
							25—	30—	35—	40—	45-	- 50-	- 55-	- 60-	- 65-	-7 0					
				19 19 19 19	912 913 914 915 916 917		99 92 96 — 86 88	95 96 97 	97 98 99 	100 105 108 — 125 120	103 104 — 127	107	108	103 106 - 120	1 1 - 1	12 06 02 - 10					

1918 ... | 97 | 91 | 99 | 127 | 150 | 152 | 145 | 136 |

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It will be seen that the war increase in marriages of widowers applies to all ages from 40 to 70, but that, as already suggested by Table IV, it mainly affects men of 45–60. The numbers marrying under 40 years of age have declined during the war, as have those of bachelors of the same age, as a result, no doubt, of military service. The small number of young widowers marrying widows, however, has distinctly increased during the war, in consequence, no doubt, of the greatly increased numbers of young widows available; whereas that of young widowers marrying spinsters has decreased. At later ages also the increase in widowers marrying widows is somewhat greater than in those marrying spinsters, except at 60–65. The increase in both sub-divisions of the widower marriages is, however, very substantial, and the main feature of the table is its evidence of an increased tendency of elderly widowers to re-marry, whether the marriage is with a spinster or a widow. The movement may be compared with the increase of marriages amongst young widows, but with this fundamental difference—that the latter is no proof of an increased tendency of these widows to re-marry, the increase being probably due entirely to the increased number of women widowed at the ages in question.

The pre-war proportion of widows marrying at less than 40 years of age had been very steadily about 50 per cent. during the whole period covered by Table IV. Since the war it has gradually risen to 58.0 per cent. in 1918. The proportion marrying at 35-40, as at later ages, has fallen substantially, but under 30 the proportion has doubled, and under 25 it has almost quadrupled since the war. The decline at ages over 35 does not imply that fewer widows married at these ages, for substantial increases actually occurred at all ages under 70, but the increase in the total concerned is so great that these increased numbers over 35 form a smaller proportion of it. The number of widows re-marrying at ages under 25 has increased more than fivefold since the war, but it will only be possible after a census to say whether their marriage-rate has increased or diminished, for an estimate of their numbers at the present time would be very difficult.

Marriages of Minors.—The proportion of marriages under age was at its maximum in the year 1874 for both males and females, and afterwards declined continuously till 1911, since when it has fluctuated. In 1918 the proportion was higher for males than it had been for some years previously but was lower than ever before for females. The increase amongst males is confined to boys under 19, the proportion of whose marriages to the total contracted by male minors has trebled since the outbreak of war. No corresponding change has occurred in the age distribution of the marriages of female minors.

Table VI.—England and Wales, 1876-1918.—Minors Married per 1,000 Marriages at All Ages.

<u></u>	Husbands.	Wives.	Husbands. Wives.	
1876-80 1881-85 1886-90 1891-95 1896-1900 1901-05 1906-10	77.8 73.0 63.2 56.2 51.2 46.3 40.3 39.3	217·0 215·0 200·2 182·6 168·0 153·1 139·4 133·3	1912 1913 1914 1915 1916 1917 1918	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

The number of males and females marrying under age, and at six other groups of ages, with distinction of the marital condition of the parties, is shown for each registration county on pages 15–18 of the abstracts. From these figures Table VII has been prepared, the corresponding ratios for 1914 being also shown, so as to afford a comparison with conditions previous to the disturbance caused by the war.

From this table it appears that local customs with regard to early marriage have not been very materially altered by the war. The industrial counties, notably Nottingham, Stafford, Durham, the West Riding, and Derby return a high proportion, about 6 per cent. of males marrying under age in 1918 as in 1914, while the lowest ratios are reported from the residential and agricultural counties as in North Wales, Rutland, Hereford, Surrey, Shropshire, Hampshire, Berkshire, and Oxfordshire, which returned low ratios also in 1914. For women the highest ratios are returned by the mining counties, Durham, Monmouth, Glamorgan, Nottingham, and Northumberland heading the list. All these counties, however, show a considerable decline from the proportions returned in 1914, whereas the residential and rural counties of the south, in which, as pointed out below, the marriage-rate has risen during the war, generally record an increase. Lancashire and

Cheshire contrast with other industrial counties in returning low ratios for both men and women.

Table VII.—Registration Counties.—Marriages of Minors per 1,000 Total Marriages in 1914 and 1918.

				Males.	. ,		Females.	
Registration	Counties.		Rate per 1,000 Marriages 1914.	Rate per 1,000 Marriages 1918.	1918 Rate per cent. of 1914 Rate.	Rate per 1,000 Marriages 1914.	Rate per 1,000 Marriages 1918.	1918 Rate per cent. of 1914 Rate,
England and Wales	•••	•••	42	43	102	142	129	. 91
London	•••		34	41	121	115	120	104
Surrey	•••		22	25	114	99	106	107
Kent		•••	28	37	132	122	138	113
Sussex	***	•••	28	28	100	93	111	119
Hampshire	***	***	21	26	124	113	137	121
Berkshire	***	•••	19	26	137	96	111	116
Middlesex	. ***		30	33	110	102	106	104
Hertfordshire	•••	***	33	44	133	96	111	116
Buckinghamshire	***	***	35	32 26	91 81	. 114	114	100
Oxfordshire Northamptonshire		***	32 42	$\frac{26}{34}$	81	85 125	95 103	112 82
1		***	17	$\frac{54}{57}$	335	83	157	189
Huntingdonshire		•••	51	44	86	127	126	99
Cambridgeshire		•••	47	58	123.	129	138	107
Trans		•••	29	$\frac{36}{32}$	110	121	121	100
Caffella			40	46	115	132	141	107
Norfolk	mark .		40	44	110	124	127	102
Wiltshire			24	30	125	105	116	110
Dorsetshire		••	25	31	124	97	128	132
Devonshire			23	29	126	104	104	100
Cornwall			36	32	89	129	117	91
Somersetshire			27	29	107	87	. 87	100
Gloucestershire	*** .1		30	33	110	83	93	112
Herefordshire			24	24	100	103	84	82
Shropshire			23	25	109	91	89	98
Staffordshire	***		60	64	107	184	146	79
Worcestershire	•••	** ' ***	51	41	80	140	118	84
Warwickshire	•••	** ***	47	50	106	145	129	89
Leicestershire	***		60	55	92	141	124	88
Rutlandshire	***	**	$\begin{array}{c c} 30 \\ 42 \end{array}$	18 . 55	131	$\begin{array}{c c} 129 \\ 179 \end{array}$	$\begin{array}{c c} 44 \\ 161 \end{array}$	$\begin{array}{c} 34 \\ 90 \end{array}$
Lincolnshire Nottinghamshire		**	71	64	90	202	172	85
Dank and bine		••	50	58	116	184	154	84
Ohambina		***	33	31	94	117	103	88
Lamanahina			46	36	78	136	102	75
Yorkshire—West Ridi			60	58	. 97:	184	149	81
East Ridir			48	49	102	187	149	80
North Rid			46	58	126	182	159	87
Durham	_		61	62	102	243	204	84
Northumberland	***		43	46	107	184	169 .	. 92
Cumberland	•••		45	39	87	151	132	87
Westmorland	***		24	43	179	82	87	106
Monmouthshire		••	43	57	133	205	186	91
Glamorganshire		** · ***	46	51	111	192	173	90
Carmarthenshire	••••	***	39	55	141	166	149	. 90
Pembrokeshire		** . ***	43	41	95	$\begin{vmatrix} 116 \\ 76 \end{vmatrix}$	133	115
Cardiganshire	27	***	$\frac{24}{38}$	30	125 97	131	60 109	. 79 83
Brecknockshire		***	$\frac{38}{45}$	20	44	89	140	. 157
Radnorshire		••••	16 16	35	219	89	74	83
Montgomeryshire		• • • • • •	12	19	158	76	97	128
Denbighshire		•• •••	26	27	104	99	91	92
Merionethshire			$\frac{20}{20}$	7	35	67	52	78
			$\tilde{10}$	14	140	63	64	102
Carnaryonshire			10					

Mean Age at Marriage.—The great reduction which has taken place of recent years in the proportion of marriages without statement of the ages of the contracting parties has rendered it possible to measure the mean age at marriage with approximate accuracy from the returns in which age is recorded. The degree of accuracy obtained has been appreciably increased from 1914 onwards as a result of the tabulation by single years of

age at all periods of life, first carried out in that year. These mean ages are shown in Table VIII for the years 1896 onwards.

The mean age at marriage gradually increased from 1896 to 1914 for bachelors and spinsters, and also, with some fluctuations, for widowers. (The apparent reduction in 1914 of the mean ages of bachelors and spinsters was entirely due to the more precise method of calculation then introduced, which reduced them by about '18 of a year, but scarcely affected the calculation for the widowed.) In the case of widows the increase did not set in till 1903. It has continued, so far as males are concerned, up to 1918, and at a greatly increased pace, but the age of spinster brides has remained almost the same for the last three years, and the mean age of widows in 1918 is much the lowest shown in the table. It would be unwise to attribute any great significance to the rapid changes which war has brought with it, and which may not be maintained after the restoration of peace.

TABLE VIII.—England and Wales.—Mean Age at Marriage, 1896-1918.

Males.

Year.	All Bridegrooms.	All Bachelor Bridegrooms.	All Widower Bridegrooms.	Bachelors with Spinsters.	Bachelors with Widows.	Widowers with Spinsters.	Widowers with Widows.
1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914	28·43 28·38 28·34 28·34 28·41 28·55 28·53 28·49 28·46 28·56 28·56 28·66 28·78 28·88 28·92 29·03 29·12 29·11 28·94	26·59 26·63 26·62 26·65 26·68 26·76 26·88 26·91 26·93 27·01 27·03 27·10 27·19 27·29 27·36 27·46 27·56 27·56 27·40	$\begin{array}{c} 44 \cdot 49 \\ 44 \cdot 53 \\ 44 \cdot 70 \\ 44 \cdot 90 \\ 45 \cdot 02 \\ 45 \cdot 18 \\ 44 \cdot 96 \\ 44 \cdot 94 \\ 45 \cdot 03 \\ 45 \cdot 27 \\ 45 \cdot 37 \\ 45 \cdot 62 \\ 45 \cdot 69 \\ 45 \cdot 93 \\ 45 \cdot 93 \\ 46 \cdot 42 \\ 46 \cdot 77 \\ 46 \cdot 65 \\ 46 \cdot 66 \end{array}$	26·30 26·35 26·34 26·37 26·39 26·48 26·60 26·63 26·66 26·74 26·76 26·84 26·92 27·02 27·09 27·19 27·27 27·25 27·05	33·93 34·10 33·94 34·29 34·35 33·94 33·94 34·24 34·06 34·26 34·39 34·58 34·57 35·00 34·96 35·19 35·75 35·68 35·90	41·38 41·43 41·82 41·87 42·19 42·43 42·11 42·16 42·25 42·47 42·59 42·85 42·92 43·23 43·14 43·49 43·96 43·91 43·79	49.60 49.73 49.69 49.81 49.75 49.69 49.81 49.72 49.98 50.18 50.25 50.56 50.66 50.85 50.89 51.46 51.35 51.39
1915 1916 1917 1918	29·70 30·04 30·08	? 27·93 28·04 28·14	$\begin{array}{c} ? \\ 47 \cdot 32 \\ 47 \cdot 71 \\ 47 \cdot 74 \end{array}$	$\begin{array}{c c} & 27 \cdot 12 \\ & 27 \cdot 47 \\ & 27 \cdot 52 \\ & 27 \cdot 59 \end{array}$	36·20 35·63 35·43	44·79 45·22 45·38	51·07 51·23 50·88

FEMALES.

Ye	ar.	All Brides.	All Spinster Brides.	All Widow Brides.	Spinsters with Bachelors.	Spinsters with Widowers.	Widows with Bachelors.	Widows with Widowers.
1896		26.21	25.08	40.58	24.54	32.43	35.69	44.81
1897	***	26.18	25.10	40.74	24.59	$32 \cdot 31$	35.95	45.00
1898	***	26.18	25.14	40.59	24.62	32.68	35.85	45.04
1899	***	26.21	25.16	40.83	24.65	32.83	36.12	45.16
1900	•••	26.29	25.23	40.74	24.71	32.97	36.19	44.95
1901		26.39	25.31	40.43	$24 \cdot 77$	33.04	35.65	44.96
1902		26.37	25.36	40.25	24.86	32.86	35.62	$44 \cdot 95$
1903	•••	26:35	25.37	40.27	24.89	$32 \cdot 93$	35.69	45.01
1904		26.32	25.37	40.35	24.90	33.03	35.82	$45 \cdot 22$
1905	• • •	26.38	$25 \cdot 43$	40.53	24.96	33.08	36.02	45.29
1906	• • •	26.41	25.46	40.79	$24 \cdot 99$	33.30	36.27	45.53
1907	• • •	26.49	25.54	40.91	25.06	33.43	36.32	45.68
1908	***	26.61	25.63	41.02	25.13	33.71	36.43	45.86
1909	***	26.69	25.73	41.27	25.22	33.85	36.71	45.98
1910	***	26-75	25.79	41.33	25.30	33.85	36.83	46.07
1911	***	26.80	25.81	41.74	$25 \cdot 32$	34.13	37.01	46.63
1912	•••	26.84	25.85	41.89	25.36	34.25	37.44	46.69
1913	***	26.80	25.78	41.57	25.29	34.23	37.22	46.59
1914		26.68	25.61	41.64	25.12	34.28	37 · 53	46.57
1915	* * *	?	?	?	25.28	?	3	?
1916	•••	27 · 17	25.91	40.73	25.36	34.28	36.79	45.85
1917		27.27	23.89	39.66	25.28	34.54	35.40	45.48
1918	•••	27 · 29	25.92	38.84	25.33	34.59	34.82	44.86

It may be seen from this table that the difference between the mean age of husbands and wives marrying during the year has increased from an excess for husbands of 2.22 years in 1896 and 2.26 in 1914 to one of 2.79 years in 1918. (Greater accuracy in the computation of the mean age can only affect this difference to a very small extent, the ages of husbands and of wives alike having been overstated prior to 1914.) This excess in age of all bridegrooms is made up of very different figures for the different classes of marriages, ranging from a normal average excess in the bride's age of over a year when a bachelor marries a widow to an excess in the bridegroom's age, when a widower marries a spinster, of ten years or so. For all these classes of marriages the difference in age remained very constant up to 1914, but in all of them the husband of 1918 is older, compared with his wife, than he was before the war. For all marriages the difference has grown from 2.26 years in 1914 to 2.79 in 1918, for bachelors marrying spinsters from 1.93 to 2.26, for widowers marrying spinsters from 9.51 to 10.79, for widowers marrying widows from 4.82 to 6.02, while for bachelors marrying widows an excess of wife's age of 1.63 years in 1914 has been converted into an excess in husband's age of .61 of a year in 1918.

The chief interest naturally attaches to the marriages of bachelors with spinsters, which amount to nearly 84 per cent. of the total, and the table on pages 9-11 affords the means of computing the average difference in age between bachelors and spinsters marrying at various ages. The following results have been obtained for bachelors married at certain ages to spinsters in 1918:—

			Yea	ars.	
Age of husband	•••	21–22	25–26	30-31	40-41
Average age of wife Excess of husband's age	• • •	21·68 0·18	24·25 1·25	27·07 3·43	32·62 7·88

Thus it proves, as might be expected, that the young man tends to choose a mate of the same age as himself, or even slightly older, but that older men marry women a good deal younger than themselves, though at all the ordinary marriage ages considerable correspondence in age between husband and wife remains the rule. The case, however, is quite different with women. Spinsters of 21 marrying bachelors choose men averaging fully three years older than themselves, but with each increase in the bride's age the excess in that of the bridegroom diminishes, till at 40 it has almost disappeared. The following are the average ages of bachelors marrying spinsters of the same four selected ages as above:—

						Ye	ars.	
Age of wife	•••	•••	•••	•••	21–22	25–26	30-31	40-41
Average age of h Excess of husban	usband d's age	•••	•••	•••	$24.66 \\ 3.16$	27·45 1·95	31·43 0·93	40·76 0·26

The tendency evidently is for the young spouse of either sex to select a relatively old mate, and for the old spouse to select a young mate. This tendency, which can be readily understood in view of the field open for choice in the two cases, when taken in conjunction with the general practice of husbands marrying wives younger than themselves, explains the apparent anomaly that the difference in age increases with increasing age of husband but decreases with increasing age of wife.

Fluctuations of the Marriage-rate in different sections of the country.—In the following table the movements of the marriage-rate during the war have been traced for the four geographical sections into which the country has been divided for a number of purposes in these Reports. The limits of the four sections are indicated in a footnote.*

^{*} The "North" includes the administrative counties and county boroughs corresponding to the registration counties in the eighth, ninth, and tenth "registration divisions" of the Registrar-General, i.e., Lancashire, Cheshire, and Yorkshire, and counties north of them. The "South" includes England south of the Thames, with the whole of the County of London and the five south-western counties, forming the first, second, and fifth registration divisions. "Wales" corresponds to the

The determination of marriage-rates for localities is not wholly satisfactory for several reasons. In a large proportion of cases the district of registration is the district of residence of only one of the parties, and in some cases of neither. This difficulty, however, is probably of less moment in comparisons between large sections of the country than between adjacent localities. Again, it has only been possible till now to tabulate marriages by registration areas, and the available estimates of population refer to administrative areas. The populations upon which the rates in the table are based have therefore been derived from the estimated populations of the corresponding aggregates of administrative counties and county boroughs on the assumption of the maintenance of a constant ratio between the population of the registration and administrative areas. This is not absolutely correct, but the resultant error is too small to have any appreciable effect upon the rates quoted.

TABLE IX.—England and Wales, 1914-18.—Marriages and Marriage-rates of each Year in Geographical Sections of the Country.

Citations .	North.	Midlands.	South.	Wales.	England and Wales.
		Number	s of Marriages Re	egistered.	
1914 1915 1916 1917 1918	100,926 115,694 90,287 83,151 92,381	87,695 109,844 84,895 78,761 87,798	85,728 113,868 87,322 80,356 89,928	20,052 21,479 17,342 16,587 17,056	294,401 360,885 279,846 258,855 287,163
		Persons M	arried per 1,000	Population.	
1914 1915 1916 1917 1918	16·30 18·33 14·19 13·02 14·55	$15 \cdot 25$ $18 \cdot 79$ $14 \cdot 45$ $13 \cdot 30$ $14 \cdot 84$	$16 \cdot 29$ $21 \cdot 95$ $16 \cdot 69$ $15 \cdot 62$ $17 \cdot 39$	$\begin{array}{c} 15 \cdot 76 \\ 16 \cdot 66 \\ \cdot 13 \cdot 36 \\ 12 \cdot 39 \\ 12 \cdot 96 \end{array}$	15·93 19·37 14·87 13·78 15·31

It will be seen that in 1914, which for this purpose may be regarded as the last year before the war, insomuch as the marriage-rate remained undisturbed in its third and fourth quarters, this rate varied only between 15·25 in the Midlands and 16·30 in the North. The rush into matrimony of the following year was very much greater in the South of England than elsewhere, the increase over that of the previous year being 5·66 per 1,000 in the South as against 3·54 in the Midlands, 2·03 in the North, and only '90 in Wales; and from that date onwards the marriage-rate has remained much higher in the South, and lower in Wales, than in the country generally. These differences are very marked in 1918, the southern excess amounting to 14 per cent., and the Welsh defect to 15 per cent.

eleventh or Welsh registration division and so includes Monmouthshire. All the rest of the country, corresponding to the third, fourth, sixth, and seventh registration divisions, is included in the Midland area. The counties in the four areas are as follows:—

North. Mid		ands.	South.	Wales.
Cheshire. Lancashire. Yorks, West Riding. "East Riding. "North Riding. Durham. Northumberland. Cumberland Westmorland,	Middlesex. Hertfordshire. Buckinghamshire. Oxfordshire. Northamptonshire. Soke of Peterborough. Huntingdonshire. Bedfordshire. Cambridgeshire. Isle of Ely. Essex. Suffolk, East. "West. Norfolk.	Gloucestershire. Herefordshire. Shropshire. Staffordshire. Worcestershire. Warwickshire. Leicestershire. Rutlandshire. Lincolnshire, Lincolnshire, Lindsy, Nottinghamshire. Derbyshire.	London, Surrey. Kent. Sussex, East. , West. Southampton. Isle of Wight. Berkshire. Wiltshire. Dorsetshire. Devonshire. Cornwall. Somersetshire.	Monmouthshire. Glamorganshire. Carmarthenshire. Pembrokeshire. Cardiganshire. Brecknockshire. Radnorshire. Montgomeryshire. Flintshire. Denbighshire. Merionethshire. Carnarvonshire. Anglesey.

The possibility inevitably suggests itself that this remarkable change may have some accidental origin apart from any real alteration in the matrimonial habits of the populations concerned. Whatever the cause may be the table shows that it has affected the numbers of marriages registered as well as the marriage-rates, and is therefore not to be sought in any possible error in the population estimates. Nor can the southern increase be attributed to increase in the London marriages owing to the large floating population attracted to London by the war, for the London marriages were actually fewer in 1918 than in 1914 (the increase of 1 per cent. in the marriage-rate in Table X being due to fall in the estimated population) and most of the other southern counties record much greater increases than London in their marriage-rates.

The shifting of population which has resulted from the war may have had a share in causing the change. Comparison of the population estimates for 1914 and 1918 shows that whereas the total population, including therein men absent on foreign service, appears to have declined in the south during the war, it has probably increased elsewhere. The chief cause of this change has probably been migration to the more industrial parts of the country—a movement in which young women would largely share. But it may be presumed that many of these migrants would prefer to be married at their old homes, so that the number of marriages would not be reduced in accordance with the reduction of population, and the marriage-rate would therefore rise in such localities.

Generally speaking, moreover, the prospects of marriage have probably been increased for women leaving quiet country homes for larger centres of population whether situated in another geographical division of the country or not. This process would come more into play in the rural counties, and therefore in the South, than in the more industrial parts of the country, and so, always assuming the marriage to take place generally at the bride's old home, the marriage rate of the South, and especially of its rural counties, would naturally increase as compared with that of the industrial areas. This can be tested by reference to Table X, which gives the marriage-rate for every registration county in 1914 and 1918, and the increase or decrease in each case. It proves to be almost entirely the rural and residential counties, where the prospects of marriage for women before the war would be least, which record increased rates in 1918. Except for the very special case of London, where the presence of the floating population has doubtless affected the returns, there is not a single instance of a county with an increased marriage-rate in 1918 which did not return a rate below the general average in 1914; and the reverse also is generally true, though there are a number of instances, including Westmorland and many of the Welsh rural counties, where low rates in 1914 have been succeeded by still lower in 1918. It is indeed difficult to see why the already low rate of Montgomery should have further declined by 18 per cent. while the very similar rate of Sussex increased by 30 per cent. Possibly the location of military camps and hospitals may help to explain such contrasts as these.

The extent to which the young adult populations of the different parts of the country were already married is probably a factor of some importance. The proportion of men already married may have had considerable influence in the earlier years of the war, when the conditions governing enlistment were largely affected by marital condition, but if the dispersal of women from secluded homes to busy centres of industry was of chief importance at a later period then evidently that area was most likely to show an increase in its marriage-rate which contained most marriageable women available for such dispersal. The proportion of unmarried or widowed persons to the total at ages 20–40 at the census of 1911 has been used as the test for both sexes, with the following results:—

	North.	Midlands.	South.	Wales.	England and Wales.
Percentage marriageable $\left\{ egin{array}{ll} ext{Males} & \dots & \dots \\ ext{Females} & \dots & \dots \end{array} \right.$	$\begin{array}{c} 46 \cdot 3 \\ 43 \cdot 2 \end{array}$	45.8	50·1 49·2	51·4 · 39·7	47·6 44·8

The South had more both of its young men and of its young women unmarried than the rest of England, and far more of its young women than Wales, and was therefore more likely than the rest of the country to have its marriage-rate increased by the influences suggested above.

Table X.—Registration Counties: Persons Married per 1,000 Population, 1901-10, 1914, and 1918.

Registration County.		Mean-rate 1901-10.	1914.	1918.	Rate in 1918 per cent. of 1914.
England and Wales	***	15.5	15.9	15.3	96
London		17.5	19.2	19.4	101
Surrey	*** * ***	19.4	13.6	15.4	113
Kent	***	14.0	14.6	16.7	114
Sussex	***		12.7	16.5	130
Hampshire			14.9	17.2	115
Berkshire			13.8	16.0	116
Middlesex	***		14.2	14.6	103
Hertfordshire ,	***		13.6	13.2	97
Buckinghamshire	•••		13.0	13.1	101
Oxfordshire	***		13.1	15.1	115
Northamptonshire	•••		15.1	14.4	95
Huntingdonshire			11.9	11.4	96
Bedfordshire			15.1	14.9	99
Cambridgeshire			14.2	14.3	101
Essex	***		14.6	15.7	108
Suffolk			14.0	15.4	110
Norfolk	****		13.7	14.1	103
Wiltshire	***		14.4	15.8	110
Dorsetshire	***		14.0	16.4	117
Devonshire	***		14.7	15.9	108
Cornwall	***		14.3	13.3	93
Somersetshire	***		13.5	13.7	101
Gloucestershire	***		16.0	15.9	99
Herefordshire			12.5	13.9	111
Shropshire	***		13.3	13.2	99
Staffordshire	*** **		16.5	14.9	90
Worcestershire	*** ***		15.0	13.7	91
Warwickshire	***		17.1	15.2	89
Leicestershire	***		16.2	15.2	94
Rutlandshire	***		12.4	11.1	90
Lincolnshire	•••		15.4	15.2	99
Nottinghamshire			16.4	14.7	90
Derbyshire	***	14.5	15.5	14.6 13.0	94 84
T 11	***	10.4	15.4	14.4	89
T 1 1: W + D: II	*** ' **	15.0	16·2 16·1	14.3	89
Foot Diding (with Vouls)	***	75.5	16.5	15.7	95
North Diding	*** . **	15.0	15.6	15.4	99
Dunham	***	16.0	17.7	15.4	87
Northumborland	•••	15.7	17.3	15.8	91
Cambouland	***	14.7	15.3	15.0	98
Westmorland	•••	19.0	13.4	11.3	84
Monmouthshire		75.0	16.4	13.4	82
Glamorganshire		10.9	17.2	13.3	77
Carmarthenshire	•••	14.0	16.1	12.2	76
Pembrokeshire		1/1.0	16.0	15.0	94
Cardiganshire	• • • • • • • • • • • • • • • • • • • •	10.1	11.2	11.1	97
Brecknockshire	•••	15.0	14.7	13.3	90
Radnorshire	•••	10.0	13.3	11.7	.88
Montgomeryshire		19.1	12.4	10.2	82
Flintshire		11.0	11.7	10.7	91
Denbighshire	,,,	14.0	13.6	13.9	102
Merionethshire		10.1.	11.5	10.5	. 91
Carnarvonshire		. 13.5	12.2	12.0	98
Anglesey		10.4	14.4	12.4	86

Buildings in which Marriages may be Solemnized.—At the end of the year 1918 the numbers of churches or chapels of the Established Church, and of registered buildings, in which marriages could be legally solemnized, were as follows:—

Established Church	• • •		•••	16,094
All other Religious Denominations	•••	•••	***	17,280
Total	• • •		• • •	33,374

The increase upon the numbers at the end of the previous year was: Established Church 13, other religious denominations 199. The number of these buildings belonging to the various denominations is shown for each registration county in Table 5 (p. cxiv).

By the Acts 15 and 16 Vict. c. 36, and 18 and 19 Vict. c. 81, it was enacted that all places of religious worship not being churches or chapels of the Established Church should, if the congregations desired, but not otherwise, be certified to the Registrar-General, certification for public worship being a necessary preliminary to the registration of a building for the solemnization of marriages. The number of places of meeting for religious worship on the official register on 31st December, 1918, and the number of buildings registered for the solemnization of marriages are shown in the following table:--

TABLE XI.

Denomination.	Buildings certified to the Registrar- General as Meeting- places for Religious Worship.	Buildings registered for the Solemniza- tion of Marriages.*	Denomination.	Buildings certified to the Registrar- General as Meeting- places for Religious Worship,	Buildings registered for the Solemniza- tion of Marriages,*
Roman Catholics	1,511 7,576 3,320 3,131 4,333 1,970 1,252 442 183	1,450 4,049 3,010 2,735 1,848 1,223 960 448 198	New Church Catholic Apostolic Church Countess of Huntingdon's Connexion Salvation Army Society of Friends Jews Other Denominations All Denominations	53 69 47 1,163 427 244 3,135 28,856	59 49 42 97 -† -† 1,112 17,280

* Of these buildings nearly 1,000 were certified before 1852, as Places of Meeting for Religious Worship, to some other Authority than the Registrar-General and therefore are not included in the preceding column.

† It is not necessary for buildings to be registered for the solemnization of Quaker or Jewish marriages. Under section 31 of the Births, Deaths, and Marriages Registration Act (1836) Registering Officers of the Society of Friends and Secretaries of Jewish Synagogues who have been certified to the Registrar-General record the marriages in each case.

The Marriage Act, 1898, provided that under specified conditions marriages might be solemnized in registered buildings in the presence of duly authorised persons without the attendance of a Registrar of Marriages. The governing bodies of some of the registered buildings have availed themselves of this provision, and at the end of the year 1918 the number of such buildings which had been brought under the operation of the Act, and so remained, was 4,414 out of the total of 17,280. The numbers of these buildings, and the denominations to which they belonged, were as follows:—

- 1,838 Wesleyan Methodists.
 - 671 Congregationalists.
 - 657 Primitive Methodists.
 - 457 Baptists.
 - 394 United Methodist Church.
 - 111 Calvinistic Methodists.
 - 286 Other Denominations, and Unsectarian.

4,414 All Denominations.

BIRTHS.

The births registered during 1918 numbered 662,661, or 5,685 fewer than in the previous year, during which 210,750 fewer births had been registered than in 1914, the last year which so far as births are concerned was unaffected by the war.

The fall since 1914 thus amounts to 216,435, or 24 6 per cent. of the total registered in that year. This decline has been very irregular in its distribution over the years of

war, being made up as follows: -

I	4048					= 0
	1915		• • •			7.3
	1916		• • •		• • •	3.3
	1917	* * *			***	13.4
	1918	•••	•••	***	c	0.6
0 1 4 4	1010					94.0
914 to	o 1918	* * *				24.6

In each case it will be seen that the larger declines followed periods of active recruiting, first under the voluntary system at the beginning of the war and again after the introduction of compulsion, which first became operative in the case of married men in the spring of 1916. It is not surprising that this fundamental change in our recruiting methods was immediately followed, allowing for the physiological interval of nine months, by what has proved to be by far the greatest fall in the birth-rate on record.

In proportion to the total population of both sexes and all ages in 1918, as estimated for this purpose (see page x), the births registered yield a birth-rate of 17.7 per 1,000 living. This rate is only 0.1 per 1,000 below that recorded for 1917, but it is 6.1 below that for 1914. The total fall in the four years 1914 to 1918 is thus from 23.8 to 17.7 (Table 3), or just over 25 per cent., the fall in the rate being a little greater than that in the number of births owing to estimated increase of population. Even this large decline is considerably below those believed to have occurred in many other belligerent countries. It must be remembered, however, that even before the war the birth-rate was falling rapidly, so that it would be improper to attribute the whole of the decline since 1914 to this cause. During the four years' interval 1910–14 a decline of 1.3 per 1,000, or 5 per cent., was recorded and in 1906–10 of as much as 2.1, or 8 per cent. During the last twenty years of peace the total fall was 5.8 per 1,000, from 29.6 in 1894 to 23.8 in 1914, or an average of almost 0.3 per annum. If we assume that under peace conditions the decline would have continued at the average pre-war rate we may still attribute 4.9 out of the total decline of 6.1 per 1,000 to the war.

Birth-rates of different parts of the Country.—The birth-rates of individual administrative areas, tabulated on pages 19-51, are summarized in Table XII. (See footnote on pages xix and xx).

				North.	Midlands.	South.	Wales.	England and Wales.
London	•••	•••		Committe	_	16.0	_	16.0
County Boroughs	•••	•••	***	18.6	17.7	16.7	20.2	18.2
Other Urban Districts	•••			18.4	16.9	15.6	22.7	17.7
Rural Districts				19.9	17.3	15.4	20.6	17.8
All areas				18.7	17.3	15.9	21.6	17.7

TABLE XII. - BIRTHS in 1918 per THOUSAND TOTAL POPULATION.

The highest birth rates recorded in Table XII are those of Wales, and next to them those of the North of England, while those of the South are lowest. Highest of all are, as usual, those of the smaller towns of Wales, and lowest those of the rural districts of the South

The constancy with which this order is maintained year after year is shown by the following table, which states the birth-rate of each section of the country as a percentage of that of the whole for each year from 1911 onwards.

TABLE XIII.—BIRTH-RATES of DIFFERENT SECTIONS of the COUNTRY per CENT. of that of England and Wales in each Year, 1911-18.

		•		1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.
Wales	•••	•••	• • •	114	113	- 113	113	114	111	115	122
North	***		•••	105	106	105	107	104	102	104	- 106
Midlands	***	• • •		99	99	99	98	98	100	98	98
South	***	•••	•••	92	92	91	90	93	96	94	90

It will be seen that prior to the war the proportions to each other borne by the birth-rates of these four sections of the country were almost constant, and that after a temporary disturbance caused by excess of decline in the North and in Wales during the earlier years of the war, the normal relationship has been restored in 1918, so far as England is concerned, by excess of decline in the South during its later years. In 1918, as Table XIV shows, this Southern decline has been entirely confined to London, the rural districts of the South even showing a slight increase, in common with those of other portions of the country.

TABLE XIV.—DECLINE of BIRTH-RATE in 1918 from that in 1917 and 1914, expressed as a Percentage of the latter.

		Decline since 1917.					Decli	ne since	1914.	
	North.	Mid.	South.	Wales.	E. & W.	North.	Mid.	South.	Wales.	E. & W.
London Other Urban Districts Rural Districts All areas	0·3 2·0* 2·0* 0·8*	2·0 0·9 2·9* 0·5	7·9 0·0 0·0 1·6* 3·7	2·6* 3·1* 5·8* 4·1*	2.8*	$ \begin{array}{c c}\\ 28 \cdot 7\\ 25 \cdot 2\\ 20 \cdot 1\\ 26 \cdot 4 \end{array} $	30·3 27·5 18·0 26·1	34·2 18·9 19·6 18·1 26·0	$ \begin{array}{c c} & -1 \\ & 24 \cdot 1 \\ & 22 \cdot 0 \\ & 14 \cdot 2 \\ & 20 \cdot 0 \end{array} $	$ \begin{array}{r} 34 \cdot 2 \\ 28 \cdot 1 \\ 24 \cdot 7 \\ 17 \cdot 6 \\ 25 \cdot 6 \end{array} $

* Increase.

All classes of area in Wales record an increased birth-rate in 1918, the growth being at its maximum in the rural districts; and this has increased the normally substantial advantage of Wales in Table XIII to no less than 22 per cent. above the country at large.

The section of Table XIV dealing with the total decline since 1914 shows that as a result of the exceptional fall in the London birth-rate since 1917, the extent of the total decline now increases with aggregation of population from a minimum in the rural districts to a maximum, almost twice as great, in London. This rule applies, so far as the total decline of the four years is concerned, to each section of the country but the South, where the exception is unimportant.

Sex Proportions at Birth.—Births of males in England and Wales numbered 339,112 and those of females 323,549; the proportion of male to female births being, therefore, 1,048 to 1,000. The corresponding proportions in each year from 1868 onwards and in groups of years since the commencement of registration are shown in Table 3, page exiii; the extreme range during the last 50 years has been from 1,032 per 1,000 in 1898 to 1,049 in 1916. During this period the highest ratio recorded prior to 1914 was 1,043 in 1875. It will be seen that the exceptional preponderance of male births noted in the two previous years was fully maintained in 1918, the ratio in each of the last three years having been higher than in any of the preceding 47, though up to about 1860 such ratios were the rule.

If the figures are taken out quarter by quarter it is found that an abnormally high ratio was first obtained in the first quarter of 1916. The quarterly ratios for the past five years are as follows:—

	1st quarter.	2nd quarter.	3rd quarter.	4th quarter.
1914 1915 1916 1917	1,031 1,031 1,050 1,042 1,043	1,037 1,042 1,051 1,042 1,046	1,031 1,044 1,045 1,043 1,048	1,043 1,043 1,050 1,049 1,056

The very high ratios of 1916, which were not fully maintained in 1917, correspond sufficiently, allowing for the period of gestation, to the abnormally high marriage-rates of 1915 for it to have seemed possible that there might be some causal relationship between the two, such as would follow, for instance, if the male ratio were normally high for first-born children. But it will be seen that after an interval of somewhat lower ratios the proportion of male births went up suddenly, in the last quarter of 1918, to a much higher level than ever, although no similar increase whatever had taken place in marriages 9–12 months before. It may be added that this high ratio has been more than maintained in 1919. Moreover, the excesses of "masculinity" recorded for first births amongst populations for which the order of birth is recorded in registration are far too small and too inconstant to suggest any possibility that fluctuations in the marriage-rate could perceptibly affect the sex ratio of the children born 9–12 months later (when, in Australian experience, 26 per cent. of all first births occur, as against 16 per cent. at 6–9 months and 25 per cent. at 1–2 years after marriage).

It is most unlikely, therefore, that any effect should be traceable upon the sex ratio at birth of the normal annual fluctuation of the marriage-rate (see Table 4). Nevertheless, it is of interest to determine whether there is any variation in sex ratio with

the season of the year, whether arising in this or in any other way. The following statement suggests that there is, the ratio of male births inclining to be higher in the fourth, and to a less extent in the third, quarter of the year than in the first and second. During the 44 years 1875–1918 the instances in which each quarter ranked first, second, third, or fourth in magnitude of the ratio of male to female births were as follows:—

		1875-	-1918.			1875-	-1896.		1897–1918.			
	First quarter.	Second quarter.	Third quarter.	Fourth quarter.	First quarter.	Second quarter.	Third quarter.	Fourth quarter.	First quarter.	Second quarter.	Third quarter.	Fourth quarter.
First in order Second ,, Third ,, Fourth ,,	6 13 13 12	5 7 12 20	11 18 9 6	22 6 10 6	3 6 6 7	3 3 6 10	5 9 6 2	11 4 4 3	3 7 7 5	2 4 6 10	6 9 3 4	11 2 6 3

The whole period has been divided into two portions in order to bring out the consistency with which at different dates high male ratios have tended to be associated with the later half of the year and low with the early. The differences are small, and the rule is of very partial application, but the table indicates something more than chance variation.

Table XV is continued from last year's Report in order to show the extent to which different classes of area and portions of the country have contributed to the increased preponderance of male births.

TABLE XV.—MALE BIRTHS per Thousand Female Births, 1911-15, 1916, 1917, and 1918.

		and roro				
_	_	North.	Midlands.	South.	Wales.	England and Wales.
London	$\dots \begin{cases} 1911-15\\1916\\\dots\\1917\\\dots\\1918\\\dots\end{cases}$			1,038 1,055 1,045 1,052	=	1,038 1,055 1,045 1,052
County Boroughs	$\dots \qquad \dots \begin{cases} 1911-15 \\ 1916 \\ \dots \\ 1917 \\ \dots \\ 1918 \\ \dots \end{cases}$	1,040 1,047 1,032 1,050	1,034 1,046 1,036 1,050	1,038 1,043 1,021 1,057	1,031 1,013 1,063 1,060	1,038 1,045 1,033 1,051
Other Urban Districts	$\dots \begin{cases} 1911-15\\1916\\\dots\\1917\\\dots\\1918\\\dots \end{cases}$	1,035 1,055 1,046 1,047	1,036 1,051 1,052 1,044	1,039 1,064 1,051 1,042	1,039 1,033 1,051 1,032	1,037 1,053 1,050 1,043
Rural Districts	$\dots \begin{cases} 1911-15\\1916\\\\1917\\\\1918\\ \end{cases}$	1,044 1,068 1,062 1,050	1,042 1,036 1,046 1,037	1,040 1,039 1,049 1,061	1,047 1,051 1,055 1,069	1,043 1,046 1,052 1,049
All areas	$\cdots \begin{cases} 1911-15 \\ 1916 \\ \dots \\ 1917 \\ \dots \\ 1918 \\ \dots \end{cases}$	1,039 1,052 1,041 1,049	1,037 1,046 1,045 1,044	1,038 1,053 1,044 1,052	1,040 1,034 1,055 1,048	1,038 1,049 1,044 1,048

It will be seen that the records of different sections of the population have been very inconsistent. The county boroughs, for instance, which returned a low ratio in 1917, stand higher in 1918 than either the smaller towns or the rural districts.

The materials for further investigation of this matter are to be found on pages 19-51, where the male and female births of each district in the country are recorded.

Illegitimate Births.—The births registered during 1918 include 41,452 of illegitimate children, an increase of 4,295 upon the number in 1917, coincident with the decrease of 5,685 in total births. Illegitimate births have thus increased by 116 per cent., while legitimate births have decreased by 16 per cent. As a result of these changes the proportion of illegitimate to total births, which fell to a minimum of 3.95 per cent. in 1901–05, has now risen to 6.26 per cent., the highest ratio reached during the last fifty years, and not much below those prevalent between 1846, when the record commences,

and 1865 (Table 3). Of course in 1846-50 the legitimate birth-rate was almost double that of 1918, so that a very much higher degree of illegitimate fertility was implied then than now by the fact that the proportion of illegitimate births was 6-7 per cent. Table XVI shows, indeed, that, judged by the proportion of births to possible mothers, illegitimacy was more prevalent in 1901-05, when the proportion of illegitimate births was at its lowest, than in 1918. It was higher in 1918, however, than in any year since 1908, the steady fall of the preceding half century having continued up to 1917. The rise now recorded is, therefore, quite a new feature.

TABLE XVI.—England and Wales.—Illegitimate Births, 1876-1918.

Period,		ion to total		ion to total lation.	In proportion to the Unmarried and Widowed Female Population aged 15-45 years.			
	Rate per 1,000.	Compared with rate in 1876-80 taken as 100.	Rate per 1,000.	Compared with rate in 1876–80 taken as 100.	Rate : per 1,000.	Compared with rate in 1876–80 taken as 100.		
1876–1880 1881–1885 1886–1890 1891–1895 1896–1900 1901–1905 1906–1910 1911–1915 1915	47.5 48.0 46.3 42.4 41.0 39.5 40.2 43.1 44.5	100·0 101·1 97·5 89·3 86·3 83·2 84·6 90·7 93·7	$ \begin{array}{c} 1 \cdot 7 \\ 1 \cdot 6 \\ 1 \cdot 5 \\ 1 \cdot 3 \\ 1 \cdot 2 \\ 1 \cdot 1 \\ 1 \cdot 1 \\ 1 \cdot 0 \\ 1 \cdot 0 \\ 1 \cdot 0 \end{array} $	100·0 94·1 88·2 76·5 70·6 64·7 64·7 58·8 58·8	$\begin{array}{c} 14 \cdot 4 \\ 13 \cdot 5 \\ 11 \cdot 8 \\ 10 \cdot 1 \\ 9 \cdot 2 \\ 8 \cdot 4 \\ 8 \cdot 1 \\ 7 \cdot 8 \\ 7 \cdot 4 \\ 7 \cdot 6 \end{array}$	100·0 93·8 81·9 70·1 63·9 58·3 56·3 54·2 51·4 52·8		
1916 1917 1918	48·0 55·6 62·6	$ \begin{array}{c c} 101 \cdot 1 \\ 117 \cdot 1 \\ 131 \cdot 8 \end{array} $	$1 \cdot 0$ $1 \cdot 0$ $1 \cdot 1$	58·8 58·8 64·7	$7 \cdot 6$ $7 \cdot 4$ $8 \cdot 2$	52·8 51·4 56·9		

Some idea of the extent of illegitimacy in different classes of area and parts of the country may be gathered from Table XVII, but it must be borne in mind that statement in proportion to total population, to which we are restricted for 1918 (see page xi), reduces the excess of illegitimacy in the rural districts which is found to exist when statement can be made in terms of the single and widowed female population of fertile ages. The excess of illegitimacy shown for the South, which was noted also in 1916 and 1917 as well, would probably disappear if the rates could be stated in proportion to numbers of unmarried women of fertile age, for in the corresponding tables up to 1914 it was found that when this was done the rate for the South was reduced relatively to those of other portions of the country. But it is only from 1916 on that the illegitimacy of the South has been in excess, even stated in proportion to total population. During the previous five years the South always yielded the lowest rate of the four areas, an advantage which was much increased by the more accurate form of statement. Presumably the change is a consequence of the war.

TABLE XVII.—ILLEGITIMATE BIRTHS in 1918 per Thousand Total Population.

	 North.	Midlands.	South.	Wales.	England and Wales.
London County Boroughs Other Urban Districts Rural Districts All areas	 $\begin{array}{c} - \\ 1 \cdot 13 \\ 1 \cdot 05 \\ 1 \cdot 16 \\ 1 \cdot 11 \end{array}$	1·06 1·06 1·13 1·08	1.05 1.38 1.25 1.11 1.15	$ \begin{array}{c} - \\ 0.84 \\ 1.03 \\ 1.10 \\ 1.02 \end{array} $	1·05 1·12 1·09 1·13 1·11

NATURAL INCREASE.

In 1918 the excess of births over deaths registered in England and Wales was only 50,800, as compared with 169,424 in 1917, and 362,354 in 1914, the last year subject in this matter to peace conditions. The fall from the level of 1917 is, of course, to be attributed mainly to the effect of the epidemic of influenza, births having decreased only by 5,685, but deaths having increased by 112,939. These figures exclude all war casualties except the 3,827 deaths from wounds registered in this country (page 192).

If war deaths not registered in this country are included in the calculation deaths must exceed births for the first time since the commencement of registration. The number of deaths during the year of combatants belonging to England and Wales cannot

be stated, but must considerably exceed the 50,800 excess of births over deaths registered. This decrease is the result of three factors, two of them at least being direct consequences of the war:—(1) deaths in warfare, (2) the abnormal fall in the birth-rate, and (3) the unprecedented mortality from influenza.

DEATHS.

The deaths of 611,861 persons were registered in England and Wales during 1918, 314,704 (viz., 290,671 civilians and 24,033 non-civilians) of these being males and 297,157 females.

The 587,828 civilian deaths correspond to a rate of 17.6 per 1,000 of the estimated civilian population. When standardized* to correct for the deviation of the sex and age distribution of the civilian population from that of the standard population of 1901 this rate is reduced to 17.1 (Table 3). The extent of the reduction has been increased during the war by the withdrawal from the civilian population of males of an age at which mortality is below the average for all ages. But this effect has been largely masked during 1918 by the high influenza mortality which occurred at these ages, and which lessened their normal advantage in regard to total mortality. Moreover, as older men were called up for military service towards the close of the war, enlistment must have had less effect upon the crude death-rate, the mortality appropriate to the age of the men enlisted approximating more and more to the general rate for all ages.

The standardized rate is of course comparable with that for any other year notwithstanding that it applies to civilians only in 1918. But though this is true so far as correction for the altered sex and age distribution of the population is concerned, the change has involved a source of increase in the death-rate to which the methods of correction in use are inapplicable. The males withdrawn from the civilian population were selected lives, so the death-rate amongst the remainder of military age has necessarily been higher than would have been recorded for the total male population of these ages. Standardization cannot correct for this deterioration in the quality of the population dealt with in 1918, which, in combination with influenza, accounts for the increase in mortality of males aged 15–45 from 5,175 per million in 1911–14 to 14,663 in 1918 (Table XVIII).

The publication of the first number of the "International Statistical Annual" by the International Statistical Institute (Vol. II, Movement of Population, Europe) has provided an international standard population derived from the census populations of Great Britain, France, Germany, Austria, and a number of smaller European countries in 1900 or 1901, by means of which standardized death-rates for the various European countries have been calculated. The standard provided by this population is a much more typical one than that generally used in these reports, viz., the population of England and Wales in 1901, which happened to be exceptionally favourable to low mortality, and the use of which therefore results in a general low level of the standardized rates derived from it. In order to correct any wrong impression which may arise from this fact, and to provide standardized rates for England and Wales comparable with those for other countries using the international standard, rates calculated upon the latter are now shown in Table XVIII, as well as those based on the 1901 English standard, which is that always used elsewhere unless indication to the contrary is given. It will be seen that use of the less favourable standard increased the rate from 17.1 to 18.1 per thousand.

Notwithstanding the enormous mortality from influenza and the great deterioration in quality of the male civilian population we have only to go back eighteen years in order to find death-rates, both crude and standardized, in excess of those of 1918. In 1899 and 1900 both these mortalities stood at 18.2, .6 more than the crude, and 1.1 more than the standardized rate of 1918. The 1918 standardized rate for males was last exceeded

also in 1900, and that for females in 1904.

If the year's record, apart from influenza, had not been an extremely good one, comparison with past years would have been much less favourable. And if any idea of the general state of the public health in 1918 is to be arrived at it is necessary to form an estimate of what the mortality of the year would have been in the absence of the epidemic. The first forty weeks of the year showed a very good record indeed in spite of the influenza mortality in the summer, and it would be a mistake therefore simply to set down

^{*} The term "standardized death-rate" means the death-rate corrected for differences of sex and age constitution of the population. For a description of two methods of effecting this "standardization" of recorded death-rates see the Annual Report for 1911 (pp. xxvii-xxxi). Standardized deathrates for the sexes separately quoted in this report are based upon the age distribution of persons of undistinguished sex in the general population of England and Wales in 1901. (See Annual Report for 1913, p. xx.)

1918 as a year of very high mortality without endeavouring to distinguish the ordinary

mortality of the year from that superadded by the great epidemic.

In the report on influenza reasons are given for attributing 132,000 of the deaths of civilians in 1918 to abnormal mortality from influenza (i.e., after excluding the average number of deaths from this cause). Of these 132,000 persons 59,000 are there estimated to have been male civilians, and 73,000 females. The crude death-rates resulting after exclusion of these deaths are 13.6 for persons, 16.8 for males, and 11.4 for females. Comparison with previous experience can only be made for females on account of the deterioration in character of the male civilian population. The non-epidemic death-rate quoted for females is 7 below that of 1917, which was 3 below that of 1916, these years having each in turn established records of low mortality. A more remarkable concomitant of ruthless submarine warfare could hardly be imagined, and the significance of this great decline in mortality during a period of restricted eating and drinking is well worth study from many points of view. It is unfortunate that the real trend of mortality during these three years is obscured, first by the deterioration of the male civilian population, and in addition to this by the great epidemic mortality of the last few weeks of 1918.

The standardized non-epidemic mortality of females is not available, but as in each of the previous five years their standardized was 7 below their crude rate it may be put with confidence at about 10.7. This is such a low figure as certainly to call for all possible confirmation before acceptance. Fortunately, as the first two quarters of the year were practically unaffected by the epidemic appeal can be made to their records.

When this is done we find that the mortality of females in the first quarter of 1918 was 13.7 and in the second quarter 11.3 and that both of these rates established new records for their respective quarters, the lowest rate previously returned in any first quarter having been 14.1 in 1916, and in any second quarter 11.9 in 1912. In view of these facts and of the reasons given elsewhere for attributing 132,000 civilian deaths to the epidemic of influenza the extraordinary healthiness of the year apart from this epidemic can scarcely admit of doubt.

Mortality of each Sex.—The standardized mortality of males regularly exceeds that of females. Up to 1860 or so the excess was only about nine per cent., but for the 15 years ending with 1914 it averaged about 20 per cent. During the war this excess gradually rose, on account of the deterioration in quality of a section of the male civilian population already referred to, to 39 per cent. in 1917, but in 1918 it fell again to 35 per cent. This fall is due to the fact that the increase in mortality during 1918 (due entirely to influenza), though absolutely greater for males, has been comparatively greater for females; i.e., the 3,241 per million by which the standardized mortality of females in 1918 exceeds that in 1917 forms a larger fraction of their total mortality in 1917, 11,401, than the corresponding figure for males, 3,944, does of their 1917 mortality, which was 15,870 (Table XVIII). Between 1841–1845 and 1911–15, the first and the last quinquennia in Table 3, the standardized mortality of females has fallen by 36.9 per cent., while the fall in that of males has been only 29.6 per cent.

Table XVIII and Tables 6 and 7 show that the excess in the mortality of males manifested itself at all ages in 1918 except at 5–15 years, at which that of females was the greater, the excess in mortality of females usually met with about this time of life having been much more marked than usual in 1918, as is shown by the following statement of male per cent. of female mortality at the various age periods during the last years eight years.

`		 ,		All Ages (Standardized).	0	5-	10—	15—	45	55	65—	75—	85—
1911–14 1915 1916 1917 1918	•••	 ,	•••	121 125 131 139 135	120 122 123 121 114	102 101 106 104 95	95 100 99 97 88	121 149 168 203 179	130 126 130 136 130	132 126 128 132 129	125 125 129 134 130	117 114 119 124 124	111 108 107 108 102
All caus			1917 1918	137 136	120 117	103 100	97 96	195 197	129 127	129 128	133 131	125 124	107 101

At the ages affected by military service, i.e., 15-45, the ratios have risen so greatly that they are now wholly abnormal, the mortality of males being 79 per cent.

more than that of females. In 1917 this excess was still greater, amounting then to no less than 103 per cent. As with mortality at all ages this decline from 1917 to 1918 in relative excess of male mortality has occurred notwithstanding a much greater absolute increase in the mortality of males than of females—6,170 per million as against 4,007 (Table XVIII). But whereas the smaller increase sufficed to raise the mortality of females by 96 per cent, that of males was swollen by the larger only to the extent of 73 per cent. The increase for both sexes is attributable almost entirely to influenza (Table XIX). The great reduction in the proportion of male to female mortality in each of the first three quinquennia of age is also a result of the epidemic of influenza, the death-rate from this cause and the excess of the death-rate from pneumonia over that of 1917, which may also be taken as due to influenza, having been higher for females than for males at each of these three age periods (Tables XVIII and XIX). For this reason two lines have been added to the foregoing comparison of sex mortalities showing how these stand in 1917 and 1918 for causes other than influenza and pneumonia. It will be seen that except in extreme old age the divergence from 1917 ratios practically disappears with the elimination of influenza. Indeed, at the age of military service, 15-45, the excess of male mortality now shows a slight further increase in 1918, corresponding to the further deterioration of the male civilian population by enlistment. The male excess at ages 15-65 in 1917 is considerably diminished when calculated in this way because of the elimination of the heavy normal excess mortality of males from pneumonia.

Mortality at different Ages.—In the absence of estimates of the ages of the population in the various sections of the country (see page xi) the tables in the reports for the years 1911–1914 showing mortality at different ages and standardized mortality at all ages by sex for the different classes of areas, urban and rural, cannot be repeated for 1918. Table XVIII, however, gives the crude and standardized rates for sexes and persons for the whole country as well as the mortality per million living at different ages for the civilian population in 1917 and in 1918, and, in order to provide means of comparison with the most recent peace experience, for the total population in 1911–1914. For the reason stated on page ix, males aged 15–45 have had to be dealt with as forming a single large age group in preparing the figures for 1917 and 1918.

TABLE XVIII.—England and Wales: Mortality from All Causes per Million Population, 1911–1914, 1917, and 1918.

		Males.			Females.			Persons.	
environme .	1911–14.	1917 (Civilians only).	1918 (Civilians only).	1911-14.	1917.	1918.	1911–14.	1917 (Civilians only).	1918 (Civilians only).
(Crude	14,870	17,767	21,098	13,041	12,061	15,086	13,926	14,445	17,560
All $Ages$ $\begin{cases} Stan-\\ dard-\\ ized. \end{cases}$ A	14,962 16,080	15,870 17,020	19,814 20,982	12,335 13,892	11,401 13,098	14,642 16,264	13,571 14,949	13,510 14,692	17,095 18,050
0 5	40,228 3,276	31,693 3,153	38,523 5,271	33,647 3,221	26,241 3,025	33,847 5,554	36,957 3,248	28,983 3,089	36,201 5,412
10 15 20	1,953 2,910	2,106	3,413	2,051 2,662 3,091	2,161 $3,142$ $3,310$	3,880 5,964 7,691	2,002 2,785 3,370	2,134	3,647
25- 35- 	3,681 4,822 8,167	5.5	5.	3,976 6,556	3,731 6,007	9,291 8,646	4,378 7,333	5	?
15-45 45	5,175 15,023	8,493 14,424	14,663 16,754	4,286 11,522	4,194 10,609	8,201 12,904	4,713 13,203	5,570 12,438	10,176 14,731
55 65	30,500 64,597	29,393 67,119	29,554 64,652	23,162 51,584	22,209 50,175	22,893 49,625	26,62 7 57,350	25,705 57,737	26,127 56,363
75 85 and upwards	139,355 271,185	157,513 302,122	139,540 246,705	119,280 244,078	126,754 280,641	112,628 242,691	127,412 253,709	139,030 288,269	123,319 244,122

A. English Standard (Population of England and Wales, 1901). B. International Standard.

In the estimate of total mortality due to the epidemic age was not taken into account, as the difficulty of the estimate would have been greatly increased by doing so. Consequently the full deduction to be made on account of the epidemic from the mortality of any particular age in order to compare it with that of previous years cannot be stated. A very fair indication however of the trend of non-epidemic mortality at various ages may be obtained by deducting from the total death-rate at each age in 1918 its excess of

mortality from influenza and pneumonia over the corresponding record for 1917. The estimates of total mortality ascribable to the epidemic indicate that fully 90 per cent. of it was returned as either influenza or pneumonia of some form. Table XIX has accordingly been prepared in which the mortality of each sex at various ages in 1918, less the excess of mortality from influenza and pneumonia over that of the previous year, is compared with the corresponding figure for 1917; the comparison can be extended back to the commencement of registration by means of Tables 6 and 7.

Table XIX.—England and Wales.—Mortality per 1,000 of each Sex at different ages in 1918, less Excess of Mortality from Influenza and Pneumonia over 1917, compared with the Mortality for the same Sex and Age in 1917.

	0-	5-	10-	15-	20-	25-	35-	15-45	45-	55-	65-	75-	85-
Males $\begin{cases} 1917 \\ 1918 \end{cases}$	31·7 32·9	3·2 3·4	2·1 2·2	5. 5.	?	5.	?	8°5 9°0	14·4 14·0	29·4 27·3	67·1 61·8	157·5 137·9	302·1 247·7
Females $\begin{cases} 1917 \\ 1918 \end{cases}$	26·2 27·7	3.3	2·2 2·3	3.1	3·3 3·7	3·7 4·1	6.0 5.9	4.2	10·6 10·4	22·2 20·7	50·2 46·9	126·8 111·8	280·6 242·9

As in this table the mortality of the two years from influenza and pneumonia has been taken at the same figure, differences between the two years must be due to causes other than these. The table shows that at all periods of life up to 35 mortality from these other causes increased in 1918, and that above 35 it has diminished, very greatly indeed in old age.

At 0-5, as pointed out in last year's Report, it is now necessary, owing to the reduction in the proportion of young infants due to the great fall in the birth-rate, to use standardized rates in comparing the mortality of different years.

TABLE XX. ENGLAND and WALES, 1911-1918.—Comparison of Crude and Standardized Death rates at Age 0-5.

				Males.	. F	emales.	Both Sexes.			
			Crude.	Standardized.	Crude.	Standardized.	Crude.	Standardized.		
1911		•••	46.2	46.7	39.3	39.9	42.8	1 43.3		
1912			$35 \cdot 5$	36.5	29.6	30.5	32.6	33.5		
1913			39.9	40.3	32.9	33.3	36.5	36.8		
1914			39.1	39.2	32.7	32.8	$35 \cdot 9$	36.0		
1915			41.9	42.0	34.3	34.4	38.1	38.2		
1916			32.5	34.0	26.5	27.9	29.5	31.0		
1917			31.7	34.1	26.2	28.3	29.0	31.2		
	Total		38.5	42.5	33.8	37.1	36.2	39.8		
**	Non-epide	emic*	32.9	36.6	27.7	30.8	30.3	33.7		

^{*} i.e., less excess (over 1917) of mortality from influenza and pneumonia.

When this is done the rate for males in 1918 is increased from 38.5 to 42.5 and that for females from 33.8 to 37.1. Even these rates, which include the very considerable mortality due to the epidemic of influenza, are lower than those of any years previous to 1910 for males and 1909 for females. Deducting excess mortality from influenza and pneumonia they are reduced to 36.6 and 30.8 respectively, which, though a trifle higher than the corresponding figures for the two previous years, are well below those for any other former year, except 1912. Such increase, moreover, as has occurred according to these figures may well be due to influenza, since the plan followed fails to exclude a considerable proportion, amounting perhaps to 10 per cent. at all ages jointly, of the epidemic deaths. It is very conceivable, moreover, that deaths from this cause may have been returned under other headings in larger proportion at this than at later ages.

At ages 5-10 and 10-15 the rates in Tables 6 and 7 are the highest for many years, though forty years ago they were regularly exceeded in the absence of any special epidemic. By deduction of epidemic deaths they are reduced to about the average for the last 10-15 years. In the same way the rates for females at 15-20, 20-25, and 25-35 are high beyond all modern experience, not having been equalled since 1872, 1871, and 1875

respectively, while after deduction of the epidemic mortality they are reduced almost but not quite to the averages prevalent during the last dozen years. The rate for females at 35-45 on the other hand, which even without deduction of epidemic mortality is lower than any recorded in the nineteenth century, is reduced by such deduction to 5.9 per thousand living, or a trifle under the rate in 1917, which was considerably lower than

that of any previous year.

At ages 45 and upwards both sexes are again available for the comparison. At 45–55 it is necessary to go back about 16 years to parallel this year's total mortality, but deduction of epidemic deaths reduces the rate for each sex definitely below any previous record. At the next period, 55–65, the rate for each sex is low even without deduction and after deduction is much lower than in any previous year. This statement applies also to 65–75 in the male sex, while the inclusive rate for females at this age, 49.6 per 1000, is the lowest in Table 7 and is reduced by reduction of epidemic mortality to 46.9. At ages over 75 the rates for both sexes, which are very but not unprecedentedly low, are little affected by the epidemic. It is very remarkable that the great rise in mortality at this period of life which characterised all the earlier years of the war, should have been succeeded by so marked a swing in the opposite direction in its final and presumably most trying year.

The following table further illustrates the effect of influenza upon the mortality of the year at different periods of life by showing the death-rates at various ages in each of the war years as a percentage of the experience of the last four years of peace.

		All Ages (standardized).		0-5 Stan- dardized.	5—	10—	15—	20-	25—	35—	15-45	45—	55—	65—	75—	85—
Males	(1915	110	101	103	114	117	131	159	127	110	128	_		110	114	115
	1916	103	81	84	97	110	. 5	?	5	?	138			106	113	112
	1917	106	79	84	96	108	?	?	5	?	164	96	96	104	113	111
	(1918	132	96	104	161	175	?	?	?	3	283	112	97	100	100	91
Females	1915	107	102	101	115	112	111	104	101	103	104	106	108	110	117	118
	1916	95	79	82	94	106	110	104	97	96		96	99	103	111	116
	1917	92	.78	83	94	105	118	107	94	92	98	92		97	106	115
	1918	119	101	109	172	189	224	249	234	132	191	112	99	96	94	99

Infant Mortality.—Of the 611,861 deaths registered during the year, 64,386, or 10.5 per cent., were of infants under one year of age. This is by far the lowest proportion ever recorded, the percentage so recently as 1901–10 having been as much as 22.6. The change is partly due to increase of mortality at higher ages by influenza, but mainly to the rapid fall which has occurred in infant mortality and to reduction in births, for in 1917 the proportion had fallen to 12.9 per cent.

The rate of infant mortality resulting from these deaths, 97 per 1,000 births, is 10 per 1,000 births, or 9.3 per cent., below the average in the ten preceding years. Though 1 per 1,000 above that of 1917, it is one of the lowest rates on record, only three previous years, 1912, 1916, and 1917, having recorded infant mortalities of less than 100 per 1,000 births. If, on the plan followed at other ages, we deduct the excess of mortality from influenza and pneumonia over that recorded in 1917, in order to obtain an indication of what the rate might have been if there had been no great epidemic of influenza, it is reduced to 93, which is lower than any recorded rate except that of 1916—

91 per 1,000 births.

In last year's Report it was shown that during a period of rapidly falling birth-rate the conventional measurement of infant mortality in proportion to the number of births overstates it. This follows from the diminished proportion at such a time of births to population aged 0-1. Normally this proportion is so constant that the births being definitely known are accepted as representing population; but at a time of rapid fall in the birth-rate the births are too few to represent the population which furnishes the deaths, and so the proportion of deaths to births tends to rise apart from any rise in the proportion of deaths to population. In that Report, two measures were employed for obtaining a more accurate comparison: (1) restriction of births as the standard of measurement of mortality to deaths under three months of age, deaths of older infants being related to estimated population under one year of age; and (2) substitution for the births of the year of the births roughly corresponding to the infant deaths of the year, i.e., 70 per cent of the births of 1917 and 30 per cent. of those of 1916. Both methods concurred in showing an increased mortality in 1917 over 1916 of 1.5 deaths per 1,000 births or population as against an apparent increase of 5.3 on the customary basis of the year's births. In 1918, the application of these two measures again leads to almost

identical results, but whereas the effect in 1917 was to reduce the increase over the preceding year from 5.3 to 1.5 per 1,000 births, its effect in 1918 is to magnify the apparent increase over 1917 of 1 per 1,000 births to 5. This results from the fact that owing to the great decrease of births in 1917 the conventional method of statement overstated the infant mortality of the year, whereas in 1918, when the births were much the same as in 1917, the conventional method yields practically a correct result. The effect of the overstatement in 1917 is to show a spurious increase in that year over 1916, and to conceal a real increase in 1918 over 1917. Calculated on the basis of the births corresponding to the deaths, the rates for the last three years have been 90, 92, and 97 (93 excluding excess taken as due to influenza), whereas, on the basis of births registered in the same calendar year they have been 91, 96, and 97 (or 93 excluding influenza).

Trend of Mortality.—The following table traces the movement of infant mortality during the last 36 years, distinguishing the very fluctuating element in it due to diarrhea.

TABLE XXI.—England and Wales.—Infant Mortality, 1883-1918.

				nder one ye r 1,000 Birt				nder one ye er 1,000 Birt	
	Year.		Total.	Diarrhœal Diseases.	Total less Diarrhœal Diseases.	Year.	Total.	Diarrhœal Diseases.	Total less Diarrhœal Diseases.
1883			137	12	125	1901	151	32	119
1884			147	21	125 126	1000	133	15	118
1885	***	* * *	138	11	127	1002	132	18	114
1886	* * *	• • •	149	20	129	1004	145	30	115
1887	***		145	18	127	1005	128	21	107
1888	• • •		136	11	125	1006	132	31	101
1889	•••		144	16	128	1007	118	13	105
1890		***	151	16	135	1908	120	20	100
1891			149	13	136	1909	109	13	96
1892	•••		148	15	133	1910	105	13	92
1893			159	28	131	1911	130	36	94
1894			137	$\tilde{12}$	125	1912	95	8	87
1895	•••	•••	161	$\overline{28}$	133	1913	108	19	89
1896	•••		148	21	127	1914	105	17	-88
1897			156	$\tilde{3}\tilde{1}$	125	1915	110	15	95
1898	•••		160	37	123	1916	91	11	80
1899			163	40	123	1917	96	10	86
1900			154	28	126	1918	97	10	87

The table shows that during the last eighteen years of the nineteenth century infant mortality increased a little as the result of a wave of heavy diarrheal mortality towards the close of the century, and that there was little or no tendency for the mortality from other causes to fall. During the first sixteen years of the present century a remarkable fall occurred in the mortality both from diarrhea and from other causes, and the lowness of the rates now prevalent is due only in a minor degree to the low level of diarrheal mortality during the last few years. Still, the fact that diarrhea was less fatal in the last two years than in any other of the thirty-six except 1912 has had an important share in maintaining the low level of the total rate.

The rapidity of the progress made has been very different in different portions of the first year of life. Records are now available for thirty-eight years of the numbers of deaths under three months of age and at 3–6 and 6–12 months respectively. The deaths at each of these ages per 1,000 births registered, and the proportion of the total infant mortality

occurring at each age during these years are shown in Table XXII.

It will be noted that though the fall has been relatively very much less in the first three months than at higher ages, the movement commenced simultaneously at all ages, after a long period when the mortality at each was stationary or tending to increase. The mortality of the first three months is of such great relative importance, amounting in 1918 to 55 per cent. of the whole for the first twelve months of life, that notwithstanding the comparative smallness of the movement recorded for it, its contribution to the total decline is greater than that of any other period of equal extent. The second and third months, which have shared the rapid decline in mortality applying to later ages, have chiefly accounted for this fall, but in 1918, while the second and third months have held their ground for the third year in succession at the lowest point yet reached, the first has moved forward, its rate being the lowest yet recorded. If the aspect of the returns for later ages

Table XXII.—England and Wales.—Age Distribution of Infant Mortality, 1881-1918.

		Deaths	per 1,000	Births 1	egistered			Proporti	on of Dea	ths at eacl	h age.	
	Under 4 weeks.	4 Weeks to 3 months.	under 3	3-6 months.	6-12 months.	Total under l year.	Under 4 weeks.	4 Weeks to 3 months.	Total under 3 months.	3-6 months.	6-12 months.	Total under 1 year.
1881-1885			67	28	44	139		_	484	199	317	1,000
1886-1891		-	69	30	46	145			480	204	316	1,000
1891-1895			74	31	46	151			488	207	305	1,000
1896-1900	_		74	34	48	156		-	477	215	308	1,000
1901-1905			70	28	40	138			505	202	293	1,000
1906-1910	40	23	63	22	32	. 117	344 `	194	538	188	274	1,000
1911-1915	39	20	59	20	31	110	356	185	541	180	279	1,000
1905	41	25	66	25	37	128	326	194	.520	193	287	1,000
1906	41	26	67	27	38	132	317	194	511	203	286	1,000
1907	42	23	65	21	32	118	346	198	544	181	275	1,000
1908	40	24	64	24	32	120	335	200	535	196	269	1,000
1909	41	20	- 61	19	29	109	366	187	.553	177	270	1,000
1910	-38	20	58	19	28	105	365	190	555	178	267	1,000
1911	40	25	65	26	39	130	313	190	503	201	296	1,000
1912	38	18	56	15	24	95	405	186	591	156	253	1,000
1913	39	20	59	20	29	108	364	188	552	182	266	1,000
1914	39	19	58	19	28	105	368	185	553	179	268	1,000
1915	38	19	57	19	34	110	346	173	519	174	307	1,000
1916	37	17	54	15	22	91	404	185	589	166	245	1,000
1917	37	17	54	16	26	96	388	181	569	167	264	1,000
1918	36	17	53	16	28	97	376	175	551	163	286	1,000

is not quite so favourable, this is chiefly due to influenza, which is returned as the cause of few deaths in early infancy but becomes of increasing importance as the year advances. The excess mortality from pneumonia at this time of life was so small that it may be neglected as coming within the range of normal variation, but deduction of deaths attributed to influenza would reduce mortality at 3–6 months to 15, and at 6–12 months to 25 per 1,000 births. The year 1918 would then show to advantage compared with all its predecessors except 1916, the advantage of which is due to low mortality from measles and whooping cough; so that apart from infectious disease the infant mortality record of 1918 is very favourable indeed.*

Distribution of mortality.—Table XXIII shows how infant mortality was distributed in 1918 between the sexes and throughout the country.

TABLE XXIII.—DISTRIBUTION of the MORTALITY of INFANCY throughout England AND WALES, 1918.

			A	עמ.	11 A	LED	, 10	10.								
				Dea	ths ur	der :	1 yea	rofa	age p	er 1,0	00 B	irths	•			
_			Male	s.			F	'emal	.es.			Во	th Se	exes.		
	North	Midlands.	South.	Wales.	England and Wales.	North.	Midlands.	South,	Wales.	England and Wales.	North.	Midlands.	South,	Wales.	England and Wales.	
Other Urban Districts Rural Districts	133 121 112 126	110 97 80 97	83 69	107 112 95 106	118 120 104 87 108	107 92 91 100	91 74 65 78	97 68 62 57 77	94 84 78 84	79 71	120 107 102 113	101 86 73 87	108 79 72 63 87	101 98 87 95	108 109 92 80 97	

*The mortalities quoted in Table XXII for the year 1917 are based on the births of that year, and are therefore overstated, especially for the second six months of life. On the basis of the mortality experienced in each of the first twelve months of life during the six years 1911–16, as recorded on page xxx of the Annual Report for 1916, it may be shown that of children dying at 6–12 months of age in a calendar year about 26 per cent. have been born in the same and 74 per cent. in the preceding year. In view of this fact it is better to base the mortality at this age in 1917 upon 74 per cent. of the births of 1916 and 26 per cent. of those of 1917 than upon the births of 1917 only, which were 117,174 less in number than those of 1916. Calculated in this way the mortality at 6–12 months in 1917 is reduced from 26 to 23 per thousand births. At 3–6 months the need for correction is naturally less. On the basis used 63 per cent. of the infants dying at this age were born in the calendar year of death. The mortality based upon 37 per cent. of the births in 1916, and 63 per cent. of those in 1917 is 15 per thousand as against 16 in Table XXII.

It will be seen that these adjustments, which greatly lessen though they do not entirely remove the difficulty in comparison around the provided by the comparison around the provided by the provided by

It will be seen that these adjustments, which greatly lessen though they do not entirely remove the difficulty in comparison created by the rapid fall in births, have the effect of reversing the positions of 1918 (after deduction of excess mortality from influenza) and 1917. The effect, in fact, of all these allowances is to bring the total infant mortality of 1917 to 92 deaths per thousand births, and that of 1918 to 93, these being the rates already arrived at on page xxxiii for the first year of life as a whole after similar adjustment.

The change in the birth-rate from that of 1917 has been so slight for all sections shown in the table except London that the mortality per 1,000 births registered in the year may elsewhere be accepted as a correct index. In London, however, where the birth-rate fell from 17.9 in 1917 to 16.0 in 1918, the mortality of infancy is overstated, relatively to that of other areas, because the births in 1918 are insufficient to represent the number of infant lives at risk during the year. Stated per 1,000 of the births corresponding to them (30 per cent. of those of 1917 and 70 per cent. of those of 1918) the London deaths yield a rate of only 104 as against the 108 assigned by the conventional method of statement.

Compared with 1917 the table shows a rise of mortality for each sex in the North of

England and in Wales, and a fall in the Midlands and South of England.

For infants of both sexes jointly, the mortality varied from 120 deaths per 1,000 births in the county boroughs of the North to 63 in the rural districts of the South. This maximum and minimum form one of the most constant features of the yearly records. From 1911 onwards there has been no year in which the infant mortality of the southern rural districts was not the lowest recorded in the corresponding table for each sex, and with two trifling exceptions in 1912 and 1914 the converse statement applies to the northern county boroughs.

Table 17 compares classes of administrative areas in respect of infant mortality from various causes, with distinction as to legitimacy. The total mortality in the urban areas as a whole exceeded that in the rural by 28 per cent., but this excess was very unevenly distributed over the different age periods into which the first year of life is divided in the table, increasing with age, from 4 to 58 per cent. The constancy of this feature in the reports for different years is shown by the following table:—

TABLE XXIV.—Infant Mortality in Urban Districts per cent. of that in Rural Districts, 1911–18.

			Under 4 weeks.	4 weeks— 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under 1 year.
1911		***	106	136	145	155	164	132
1912	•••		103	123	141	145	157	122
1913			105	141	144	149	157	129
1914	•••		106	138	150	143	149	128
1915			103	128	148	153	154	128
1916		•••	102	133	150	151	156	125
1917	•••	•••	99	124	146	148	166	122
1918	•••		104	134	152	147	158	128

The infant mortality of London has for the second year in succession considerably exceeded that of the country at large. This is quite at variance with the previous recent experience that the prospects of infant life were if anything better in London than in the rest of the country. The following table shows how various portions of the first twelve months of life have been affected by this change:—

Table XXV.—Infant Mortality in London compared with England and Wales taken as 100.

		-	$rac{ ext{Under}}{ ext{4 weeks.}}$	4 weeks—3 months.	3-6 months.	6-12 months.	Total.
1911			 88	97	104	111	- 100
1912			87	101	106	102	96
1913		4.1.1	 86	102	105	105	98
1914	• • •		 89	103	114	103	100
1915	• • •		 88	110	112	109	102
1916			 87	102	114	102	. 98
1917			 89	110	127	123	108
1918			 91	112	133	125	111

The table shows how entirely dependent upon its favourable experience during the first four weeks London has been for its comparatively low total rate. This advantage has been sensibly diminished in 1918, and neither this change for the worse nor that at 4 weeks-3 months can be ascribed to the specially heavy fall in the London birth-rate,

which is a factor in causing the increase in relative mortality at 6–12 months. Mortality at 3–6 months has been particularly heavy in London for the past five years, and in 1918 exceeded that of England and Wales by no less than one-third.

Table 17 shows that the advantage of London during the first four weeks of life is mainly accounted for by relatively low mortality from atrophy debility and marasmus, from premature birth, and from convulsions. The death-rate attributed to convulsions in London is low at all periods of the first year, but after the first four weeks that from atrophy, &c., is higher than the average, especially at 3–6 months.

During the second and third months London holds an advantage under convulsions and whooping cough which is much more than neutralised by relatively high mortality from diarrhea, respiratory diseases, atrophy, &c., and syphilis. At 3-6 months it holds a favourable position only as regards convulsions. Of its excess mortality over England and Wales at this age of 5.18 per 1,000 births 2.08 was due to diarrhea, 1.10 to atrophy, &c., .80 to bronchitis and pneumonia, .37 to whooping cough, and .30 to syphilis. At 6-9 months London mortality was in excess chiefly from diarrhea, bronchitis and pneumonia, measles, and whooping cough; while at 9-12 months whooping cough and measles, and the respiratory diseases which may have partly resulted from them, are chiefly responsible for the London excess. The mortality from influenza in London was much the same as in England and Wales. Amongst the causes chiefly responsible for the change for the worse in London's position in 1917 and 1918 are measles, which caused abnormal excess of mortality in London in both years, whooping cough, but only so far as 1918 is concerned, and bronchitis and pneumonia, all of which affected chiefly the later months of life. Moreover, the considerable advantage normally held by London in regard to atrophy, &c., totally disappeared in 1918, being replaced by a slight excess of mortality. This change particularly affected the age 3-6 months, at which the customary slight London excess was greatly increased, but mortality from this cause increased also at other ages, and the great advantage normally manifested by London in the first four weeks was sensibly diminished in 1918. It may be remarked that the mortality of London infants ascribed to atrophy debility and marasmus bears a similar relation to that of the country at large at different ages as that from all causes in combination. It is much below the average, that is to say, during the first four weeks of life, and as a rule above average at subsequent ages. The possibility of some common cause for these two phenomena in the conditions of London life at once suggests itself. If the congenitally feeble do relatively well in London for the first four weeks, and badly afterwards, it would seem that the London conditions must in some way be specially favourable during this period and not so later.

The returns for 1918 have, like those for 1917, been analysed so as to show the mortality of infancy by age and cause not only in the various classes of area, urban and rural, but in four sections of the country in each class of area. The rates for each of these portions of the population from the more important causes affecting infancy are given in Table 18, and the degree of departure from the average mortality of the whole country by each of the populations dealt with, during various sections of the first year of life, is shown in Table XXVI.

The table shows that in 1918 infant mortality in this country varied with geographical position to an extent quite equal to that of its variation with urbanization. For the whole twelve months of life the range is from 90 per cent. of average in the South and Midlands to 116 per cent. in the North, as against a range from 82 in the rural districts to 112 in the county boroughs. But if the geographical comparison is made between similar types of area in each case the advantage of the South is much increased, and becomes greater than that of the rural districts over the county boroughs whatever type of area is compared. Table XXVI does not furnish a single exception to the rule of increase from South to North of England, in any one of the twelve age periods dealt with. This was the case also in 1917, the only previous year for which the comparison is available, so the uniformity with which the rule applies to all infantile ages and in all classes of area is really very remarkable. The Welsh rates are commonly intermediate between those of the North and Midlands. The excess of the South over the Midlands at ages over four weeks, when the comparison is made without distinction of class of area, is due to the inclusion of London with the South. As London, lying on the border line between South and Midlands, might with as much reason be included in the one population as the other, and as, moreover, its circumstances are wholly exceptional, the only valid geographical comparison is that between similar classes of areas in different parts of the country, which gives the result above indicated.

Table XXVI.—Infant Mortality, 1918.—Proportion to that of England and Wales (taken as 100) in various portions of the First Year of Life.

		Under 4 Weeks.	4 Weeks to 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	0-3 Months.	0-6 Months.	0-9 Months.	4 Weeks to	3 Months to	6 Months to 1 Year.
All Areas	Midlands South Wales	114 95 86 101 100	112 90 94 105 100	119 86 93 93 100	122 84 90 95 100	120 87 89 92 100	116 90 90 98 100	113 93 88 102 100	114 92 90 100 100	116 90 90 99 100	118 87 92 96 100	120 86 91 93 100	121 86 90 93 100
London		91	. 112	133	122	128	111 .	97	105	108	123	128	125
County Boroughs.	Midlands South	114 101 82 98 106	121 107 101 109 114	131 106 78 105 117	135 103 74 108 118	131 105 70 108 116	123 104 82 104 112	116 103 88 101 109	120 103 85 102 111	122 103 83 103 112	129 105 82 108 116	132 105 74 107 117	133 104 • 72 108 117
Other Urban Districts.	Midlands South Wales	113 92 83 101 99	105 89 78 106 95	106 86 66 94 90	110 81 68 98 91	112 87 64 107 94	110 88 75 101 95	110 91 82 103 98	109 90 78 101 96	109 89 .76 100 95	108 86 69 101 93	109 85 66 99 92	111 84 - 66 103 93
Rural Districts.	Midlands South Wales	116 92 82 102 97	96 69 66 100 79	102 59 48 84 71	98 65 53 82 73	98. 66 47 55 68	105 75 65 89 82	109 85 77 102 91	108 79 70 97 87	106 77 67 95 84	98 65 54 81 73	99 63 50 74 71	98 66 50 69 71

The variation in mortality with geographical section differs from that with administrative area in being very much less affected by age. In the first four weeks of life the range of variation between types of area is only from 97 per cent. of average in the rural districts to 106 in the county boroughs, but this range of nine points rapidly increases with age to 46, 45, and 48 at 3–6, 6–9, and 9–12 months respectively. Comparing geographically on the other hand the differences in the first four weeks are very much greater and increase less with age. The geographical factor tells from birth, and is comparatively little augmented by increasing age, whereas the delayed action of urbanization is uniformly a very noticeable feature in the returns.

The comparative mortality of no other population in the table is influenced by age to the same extent as that of London. As compared with its excellent record for the first four weeks London's mortality at 3–6 and 9–12 months is the highest in the table, and in 1917 the position was very similar, though in each of the preceding six years, for which alone the records are available, the mortality of London infants was lower than that of the county boroughs as a whole, not only at these but at each of the other portions of the first year of life separately dealt with in the tables. This appears to be due largely to excess of the fall in the birth-rate in London as compared with the North of England, where most of the county boroughs are situated. Whatever the cause, the relative position of London in regard to infant mortality has materially changed during the last two years, for whereas prior to 1917 its rate has generally of late years been below that of the country at large, it exceeded this in 1917 by 8 per cent., and in 1918 by 11 per cent.

The lowness of the rate for London during the first four weeks, as well as the still lower rates for other classes of area in the South at this age, is very significant of the possibility of large further reduction in this important section of infant mortality.

We have next to inquire at what periods during the first four weeks of life these differences in mortality are chiefly apparent, and Table XXVII has been prepared for this purpose. The mortalities on which these percentages are based will be found in Table XXIX, and the numbers of deaths in Table XXVIII. It will be seen that it is only in the case of Wales that these numbers fall below 50, so that for the most part the basis of fact underlying the table may be regarded as fairly adequate.

The table shows that the advantage of the South over the North is quite marked from the first day of life in all classes of area, the Midlands occupying an intermediate position in almost every instance. This is entirely in accord with the comparison of

the mortalities of these areas at other ages and from most causes. The mortality of the South and Midlands is indeed uniformly below the general average in all sections of the table. The large excess in the mortality of the Rural Districts of the North on the first day was also noted for 1917, when it was suggested that a defective midwifery service might provide the explanation. But the excess then noted for the rural districts generally on the first day and cited in support of this suggestion is very much less in 1918 (Table XXIX).

Table XXVII.—Mortality of the First Four Weeks of Life (Deaths per 1,000 Births), in different Parts of the Country, 1918.—Ratio at each Age to that of England and Wales taken as 100.

	A 11	Classes	of Areas.	Count	y Boroughs		Other U	rban Dist	ricts.	Rur	al District	e.
	Under 1 day.	days. 1-2 weeks.	2-3 weeks. 3-4 weeks.	Under 1 day. 1-7 days.	weeks.	weeks.	Under 1 day.	1-2 weeks.	3-4' weeks.	Under 1 day. 1-7	Neeks.	3-4 weeks.
North	94 91 96 94	112 114 96 96 86 83 88 85 103 108 100 100	115 119 97 93 79 81 89 96 106 101 100 100	$\begin{bmatrix} 106 & 106 \\ 95 & 97 \\ 87 & 75 \\ \hline -84 & 94 \\ 100 & 100 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	90 60 	$ \begin{array}{c cccc} 113 & 112 \\ 94 & 91 \\ 87 & 92 \\ \hline$	114 119 91 97 83 66 	117 96 75 — 99 100	129 117 89 98 91 82 	111 120 103 92 82 82 82 99 115 100 100	103 95 78 — 149 100

Mortality of separate weeks and months.—Tables showing deaths in each year from 1911 to 1916 in each of the first twelve months of life and in various portions of the first month were published in the Report for the latter year for the country at large and for the four classes of administrative areas distinguished in these reports. These tables were in continuation of the series published from 1905 to 1910, distinguishing two groups of registration counties, one mainly urban and the other mainly rural. In 1917 these tables were enlarged so as to distinguish the geographical sections of the country as well as, and in combination with, the classes of administrative areas; and Tables XXVIII and XXIX provide the same information for 1918.

Distinctions of sex and legitimacy are shown only for England and Wales as a whole, but are available for each of the populations dealt with.

TABLE XXVIII.—DEATHS under ONE YEAR by WEEK and Month of Age, 1918.

					Weeks.							Mo	nths.						Total
		Under 1 Day.	1—7 Days.	1—2	2—3	3-4	Total under 4 Weeks.	4 Weeks to 2 Months.	23	3-4	4-5	5—6	67	7—8	8-9	9—10	10—11	11—12	under 1 Year.
S (All Infants	$$ ${\mathbf{F} \atop \mathbf{F}}$	4,266 3,091 7,357	4,510 3,460 7,970	2,026 1,585 3,611	1,774 1,248 3,022	1,312 920 2,232	13,888 10,304 24,192	3,788 2,817 6,605	2,631 2,023 4,654	2,310 1,615 3,925	1,935 1,436 3,371	1,886 1,339 3,225	1,793 1,324 3,117	1,734 1,348 3,082	1,764 1,417 3,181	1,624 1,419 3,043	1,579 1,300 2,879	1,661 1,451 3,112	36,593 27,793 64,386
All Infants M Due Chegitimate Due Chegitimate Under Chegitimate (Illegitimate)	$$ ${\mathbf{F} \atop \mathbf{F} \atop \mathbf{P}}$	3,729 2,670 6,399	4,082 3,106 7,188	1,800 1,421 3,221	1,560 1,116 2,676	1,150 806 1,956	12,321 9,119 21,440	3,221 2,406 5,627	2,214 1,697 3,911	1,925 1,358 3,283	1,645 1,238 2,883	1,660 1,176 2,836	1,576 1,159 2,785	1,571 1,229 2,800	1,612 1,278 2,890	1,481 1,295 2,776	1,469 1,172 2,641	1,532 1,338 2,870	32,227 24,465 56,692
Illegitimate	$= \dots \begin{Bmatrix} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{Bmatrix}$	537 421 958	428 354 782	226 164 390	214 132 346	162 114 276	1,567 1,185 2,752	567 411 978	417 326 743	385 257 642	290 198 488	226 163 389	217 165 382	163 119 282	152 139 291	143 124 267	110 128 238	129 113 242	4,366 3,328 7,694
$\begin{array}{c} \text{All} \\ \text{Classes} \\ \text{of} \\ \text{Areas.} \end{array} \left\{ \begin{array}{c} \text{Non} \\ \text{Mid} \\ \text{Sou} \\ \text{W}_{\textbf{2}} \end{array} \right.$	llands	2,980 2,138 1,652 587	3,198 2,383 -1,694 695	1,472 1,072 736 331	1,250 911 589 272	954 643 444 191	9,854 7,147 5,115 2,076	2,688 1,888 1,470 559	1,845 1,247 1,120 442	1,617 1,033 958 317	1,423 899 778 271	1,440 864 679 242	1,315 840 721 241	1,336 810 671 265	1,441 810 681 249	1,264 850 681 248	1,308 772 584 215	1,326 825 720 241	26,857 17,985 14,178 5,866
London	*** ***	754	749	329	287	230	2,349	708	639	598	466	431	403	406	422	408	362	467	7,659
County Sou Boroughs. Wa Eng	llands	1,541 772 220 97 2,630	1,684 860 209 119 2,872	782 372 95 61 1,310	668 353 82 55 1,158	554 243 51 25 873	5,229 2,600 657 357 8,843	1,548 755 235 110 2,648	1,049 524 143 75 1,791	949 442 111 61 1,563	837 380 89 58 1,864	840 363 73 49 1,325	758 340 90 50 1,238	808 346 68 47 1,269	842 342 73 56 1,313	758 355 83 46 1,242	737 310 57 47 1,151	761 344 70 55 1,230	15,116 7,101 1,749 1,011 24,977
Other Urban Districts.	th dlands	942 798 371 306 2,417	1,037 861 440 354 2,692	498 405 188 183 1,274	411 340 117 133 1,001	305 255 100 96 756	3,193 2,659 1,216 1,072 8,140	819 719 820 286 2,144	567 480 213 236 1,496	464 400 158 162 1,179	422 354 145 144 1,065	417 327 120 126 990	403 306 143 138 990	379 283 127 147 936	433 322 116 117 988	369 320 131 155 975	412 290 105 132 939	410 322 112 138 982	8,288 6,782 2,901 2,853 20,824
Rural Districts.	rth dlands th	497 568 307 184 1,556	477 662 296 222 1,657	192 295 124 87 698	171 218 103 84 576	95 145 63 70 373	1,432 1,888 893 647 4,860	321 414 207 163 1,105	229 243 125 131 728	204 191 96 94 585	164 165 78 69 476	183 174 55 67 479	154 194 85 53 486	149 181 70 71 471	166 146 70 76 458	137 175 59 47 418	159 172 60 36 427	155 159 71 48 433	3,453 4,102 1,869 1,502 10,926

TABLE XXIX.—INFANT MORTALITY by WEEK and MONTH of AGE, 1918.

						Pro	portion	of D)eath	s to 1	,000 Bi	rths.						
				Weeks.								Month	s.					
	Under 1 Day.	1-7 Days.	1-2	2—3	3-4	Total under 4 Weeks.	Months.	-3 3	-4	4—5	5—6	6-7	7—8	89	9—10	10—11	11—12	Total Under 1 Year.
$\left\{\begin{array}{c} \mathbf{z} \\ \mathbf{z} \\ \mathbf{z} \end{array}\right\}$ All Infants $\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{array}\right\}$	12.58 9.55 11.10	13·31 10·69 12·02	5.97 4.90 5.45	5·23 3·86 4·56	3·87 2·84 3·37	40.96 11.3 31.84 8.3 36.50 9.9	71 6.	25 4	·81 ·99 ·92	5·71 4·44 5·09	5·56 4·14 4·87	5·29 4·09 4·70	5·11 4·17 4·65	5·20 4·38 4·81	4·79 4·39 4·59	4.66- 4.02 4.34	4·89 4·48 4·70	107·91 85·90 97·16
All Infants \{ \begin{align*} F \\ P \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	11·73 8·80 10·30	12.85 10.24 11.57	5.66 4.68 5.19	4·91 3·68 4·31	3.62 2.66 3.15	38.77 10.3 30.06 7.9 34.52 9.6	93 5.	59 4	·06 ·47 ·29	5·18 4·08 4·64	5·22 3·88 4·56	4.96 3.82 4.40	4.94 4.05 4.51	5.08 4.21 4.65	4.66 4.27 4.47	4.62 3.86 4.25	4·82 4·41 4·62	101·41 80·63 91·26
$\begin{bmatrix} \mathbb{Z} \\ \mathbb{Z} \end{bmatrix}$ [Illegitimate] $\begin{bmatrix} \mathbb{M} \\ \mathbb{F} \\ \mathbb{P} \end{bmatrix}$	25·21 20·91 23·10	20·08 17·59 18·87	10.60 8.14 9.41	10·04 6·55 8·35	7.60 5.66 6.66	73.53 26.6 58.85 20.4 66.39 23.6	40 16.	57 18 19 12 92 15	.76	13·61 9·83 11·77	10.60 8.09 9.38	10·18 8·19 9·22	7.65 5.91 6.80	7·13 6·90 7·02	6·72 6·16 6·44	5·16 6·35 5·74	6.05 5.61 5.84	204·87 165·24 185·61
All Classes of Areas. North South Wales	12.54 10.38 10.13 10.42	13·45 11·57 10·39 12· 3 4	6·20 5·21 4·52 5·87	5·26 4·43 3·62 4·83	4·02 3·12 2·73 3·39	41·47 34·71 31·39 36·85 9·9	$\begin{array}{c c} 17 & 6 \\ 02 & 6 \end{array}$	06 5 38 5	·81 ·02 ·88 ·63	5·99 4·37 4·78 4·81	6.06 4.20 4.17 4.29	5·54 4·08 4·43 4·28	5.62 3.93 4.12 4.70	6.07 3.93 4.18 4.42	5·32 4·13 4·18 4·40	5.51 3.75 3.59 3.81	5·58 4·01 4·42 4·28	113 · 06 87 · 36 87 · 04 95 · 28
London	10.63	10.55	4.64	4.04	3.24	33.10 9.9	98 9-	00 8	•42	6.57	6.07	5.68	5.72	5.94	5.75	5.10	6.28	107.91
County Boroughs. North Midlands South Wales England and Wales.	12·23 10·94 9·96 9·67 11·50	13·35 12·19 9·47 11·87 12·57	6·21 5·27 4·30 6·08 5·73	5·30 5·00 3·71 5·48 5·06	4·40 3·44 2·31 2·49 3·82	41·49 12·5 36·84 10·5 29·75 10·6 35·59 10·5 38·68 11·5	$ \begin{array}{c c} 70 & 7 \\ 65 & 6 \\ \hline 97 & 7 \\ \end{array} $	13 6 18 5 18 6	*53 *26 *03 *08 *84	6.64 5.39 4.03 5.78 5.96	6.67 5.14 3.31 4.89 5.79	6.02 4.82 4.08 4.99 5.42	6.41 4.90 3.08 4.69 5.55	6.68 4.85 3.31 5.58 5.74	6.02 5.03 3.76 4.59 5.43	5.85 4.39 2.58 4.69 5.03	6.04 4.88 3.17 5.48 5.38	119·97 100·68 79·23 100·81 109·28
Other Urban Districts. North Midlands South Wales England and Wales.	12·13 10·09 9·26 10·55 10·70	13·36 10·87 10·99 12·20 11·93	6.41 5.12 4.69 6.31 5.64	5·29 4·30 2·92 4·59 4·43	3.93 3.22 2.50 3.31 3.35	41·12·10·3 33·60 9·6 30·36 7·3 36·96 9·8 36·05 9·8	$ \begin{array}{c c} 09 & 6 \\ 99 & 5 \\ 86 & 8 \end{array} $	07 5 32 3 14 5	•97 •06 •82 •59 •22	5·43 4·48 3·62 4·97 4·72	5·37 4·13 3·00 4·34 4·38	5·19 3·87 3·57 4·76 4·39	4.88 3.58 3.17 5.07 4.14	5.57 4.07 2.90 4.03 4.37	4.75 4.05 3.27 5.34 4.32	5·30 3·67 2·62 4·55 4·16	5·28 4·07 2·80 4·76 4·34	106·70 85·74 72·44 98·37 92·21
Rural Districts. Wales England and 'Wales.	14.67 10.11 10.30 10.63 11.34	14·08 11·77 9·94 12·83 12·07	5.67 5.25 4.16 5.02 5.09	5.05 3.88 3.46 4.85 4.20	2·80 2·58 2·12 4·04 2·72	42.27 9.4 33.59 7.3 29.98 6.3 37.37 9.4 35.42 8.6	37 4·: 95 4·: 41 7·:	32 3 20 3 56 5	•02 •40 •22 •43 •27	4.84 2.93 2.62 3.98 3.47	5·40 3·10 1·85 3·87 3·49	4.55 3.45 2.85 3.06 3.54	4·40 3·22 2·35 4·10 3·43	4.90 2.60 2.35 4.39 3.34	4·04 3·11 1·98 2·71 3·05	4.69 3.06 2.02 2.08 3.11	4·58 2·83 2·38 2·77 3·16	101.93 72.98 62.75 86.73 79.64

Comparison of the present tables with their predecessors shows that the mortality of the first four weeks of life in 1918 was the lowest since the record started in 1905. This decline applies chiefly to males, whose rates are the lowest for each of the first three months of life. The record for the later months is not nearly so good, being notably inferior to that of 1916, and considerably worse than that of 1917, even though the latter was artificially swollen by the falling birth-rate. The excess over 1917 is more than accounted for by the considerable addition made by influenza to the mortality of these months.

The decrease in the mortality of the first four weeks applies chiefly to the county boroughs and rural districts. The decrease in the smaller towns was small, and in London the mortality, much the same as in 1917, was considerably above that of 1916. The improvement over 1917 at this age applies to all parts of the country except the North, where the rate remains at 41.5, or practically one third higher than in the South (31.4). Such differences, together with those between the returns for separate areas (Tables XXXI and XXXIII) appear to indicate that this mortality must be largely remediable.

The share of illegitimate infants in the improvement noted for the first four weeks of life in 1918 is remarkable. Their mortality at this age has fallen from 73·4 in 1917, which was 3 per cent. above the average of the previous six years, to 66·4 in 1918, or 7 per cent. below the same average, the lowest rate previously recorded since 1906, when the separate tabulation of these deaths commenced, having been 66·9 in 1910. The reduction applies to the first week of life, an age at which, as pointed out in the Report for 1916, the mortality of illegitimate infants was increasing while that of the legitimate was decreasing since the commencement of the war. The decrease for legitimate infants in the first week has continued, their death-rate in 1918, 21·9 per 1,000 births, being the lowest hitherto recorded; but the increase amongst the illegitimate, which was maintained in 1917, when the rate stood at 45·8, has been succeeded by a sudden decrease, reducing it to a lower level than in any year since 1908, when it was 41·7 (and in 1907, 40·4) as against 42·0 in 1918. The excess of illegitimate over legitimate mortality in the first week remains, however, much higher than it was a few years ago, amounting to 92 per cent. in 1918—

105 in 1917—as against 71 in 1906 and 70 in 1907. During these thirteen years the mortality of legitimate infants in the first week of life has declined very considerably, but that of the illegitimate not at all. After the first week there is greater uniformity of improvement for the two classes.

Mortality of separate Counties and County Boroughs:—On pages 52–56 will be found a table, appearing for the first time in the present Report, of the deaths of infants in each administrative county, and county or metropolitan borough, distinguishing urban and rural portions of counties, detail of age, and legitimacy. The total deaths and those occurring in the first four weeks of life are also shown as ratios per 1,000 births. This table was arranged, in consultation with the Local Government Board, to throw further light upon the differences in infant mortality recorded on pages 19–51 for each administrative area, where the total infant mortality of each county and county borough, as well as of smaller areas, will be found; and it is hoped that it will prove useful to investigators of the subject. It shows that there are very few exceptions of note to the general rule of increase of mortality from south to north whether of the first twelve months or of the first four weeks only of life.

Dealing first with the county boroughs, there is only one, West Ham, south of the Wash—Bristol Channel line in which the average rate of 109 for these boroughs as a whole is exceeded, whereas north of this line excess of average is the rule. Much the same applies to the mortality of the first four weeks, which it has been proposed to name neo-natal mortality. In this case Norwich with a rate of 47 deaths per 1,000 births as against 39 in the county boroughs generally, forms a striking exception to the general rule of low rates in the South. Even a health resort like Blackpool can yield the terribly high rate of 55, the highest for any county borough in the country, and 41 per cent. in excess of the general average, while its mortality for the whole year is also above average. In marked contrast with this experience the rate for Southport was very low indeed for both periods. These rates, it should be stated, are quite exceptional for Blackpool, which usually returns a low infant mortality.

While the rates for the great majority of the northern boroughs were high for both age periods the West Riding boroughs showed to advantage, as compared with those of Lancashire, in the first four weeks, but compared rather badly with Lancashire for the whole twelve months. The highest rates are not as a rule returned by the largest boroughs. Mortality in Birmingham, Liverpool, and Manchester was below the county borough average for the whole country for the first four weeks, and that for Birmingham and Manchester for the whole of the first year.

In Tables XXX and XXXI the county boroughs are arranged in order of mortality for the twelve months and four weeks respectively, the rate for each being shown as a percentage of that for the whole county borough population. As might be expected, the highest places in both tables are occupied for the most part by residential towns, but the position of East Ham, seventh for the mortality of the first twelve months and thirteenth for that of the first four weeks out of the whole 82 county boroughs, shows what results may be attained in a working class community. The conditions here of course differ materially from those of the more common case where the areas of industry and residence coincide; and the habitually low rates returned by this and neighbouring residential working class suburbs of London are of good omen for the success which may be achieved elsewhere by improvements in town planning and transport.

The variations in the mortality of illegitimate infants are naturally very much greater than for infants generally, as in the case of the smaller boroughs the facts are too few to yield really satisfactory rates. Still the general feature of the tabulation for illegitimates is much the same as for all infants, the rates being generally lowest in the residential towns of the South and highest in the industrial towns of the North. Thus for the whole twelve months the six highest positions are occupied by (in order) Canterbury, Oxford, Worcester, Hastings, Newport, and Bath; and the lowest by Wakefield, Leeds, Sunderland, Cardiff, Carlisle, and Bootle, the last named returning the highest mortality, 316 deaths per 1,000 births, in the whole list. For the first four weeks of life the six highest positions are occupied by Eastbourne, Chester, Oxford, Bournemouth, Canterbury, and Portsmouth; and the six lowest by Nottingham, Oldham, Derby, Cardiff, Blackpool, and Wakefield, the last named losing exactly 20 per cent. of all illegitimates born during the first four weeks.

TABLE XXX.—Infant Mortality in County Boroughs.—Boroughs arranged in order of Mortality, with the proportion in each per cent. of that in the County Boroughs as a whole, 1918.

Position.*	. County Borough.	Deaths under One Year per 1,000 Births.	Mortality per cent. of that in total County Boroughs.	Posi- tion.*	County Borough.		Deaths under One Year per 1,000 Births.	Mortality per cent. of that in total County Boroughs.
	Total County Boroughs	109	100	41	Norwich		107	98
				42	Manchester		107	98
1	Bournemouth	57	52	43	Newcastle-on-Tyne	***	108	99
2	Canterbury :	- 58	53	44	Leicester		109	100
3	Southport	60	55	45	Walsall		110	101
4	Oxford	62	57	46	Birkenhead		110	101
5	Worcester	64 -	59	47	Tynemouth		111	102
6	Exeter	65	60	48	Salford		112	103
7	East Ham :	67	61	49	Preston		112	103
8	Hastings	72	66	50	Dewsbury	•••	112	103
. 9	Brighton	72	66	51	Bury		112	103
10	Lincoln	73	67	52	West Bromwich		112	103
11	Southend-on-Sea	73	67	53	Merthyr Tydfil		113	104
12	Eastbourne	74	68	54	Stockport		113	104
13	Bath	74	68	55	Stoke-on-Trent		113	104
14	Reading	75	69	56	Darlington		. 114	105
15	Portsmouth	76	70	57	Blackpool		114	105
16	Croydon	77	71	58	West Ham		115	106
17	Gloucester	83	- 76	59	Bootle		117	107
18	Ipswich	83	76	60	Rochdale		119	109
19	Chester	89	82	61	South Shields		120	110
20	Wallasey	89	82	62	Oldham		. 121	. 111
21	Wakefield	90	- 83	63	Gateshead		123	113
22	Newport (Mon.)	90	. 83	64	Wigan		123	113
23	Bristol	92	84	65	Nottingham		123	113
24	Southampton	92	. 84	66	Blackburn		124	114
25	Northampton	92	84	67	Bradford		125	115
26	Coventry	. 93	85	68	Dudley		125	115
27	Swansea	95	87	69	Liverpool		126	116
28	Derby	95	, 87	70	Halifax		126	116
29	Plymouth	97	89	71	Burnley		126	116
30	Birmingham	97	89	72	Hull		127	117
31	Wolverhampton	97	89	73	St. Helens		127	117
32	York	97	89	74	Sheffield		128	117
33	Great Yarmouth	99	91	75	Grimsby	***	129	118
34	Burton-on-Trent	99	91	76	Carlisle		130	119
35	Warrington	101	93	77	Sunderland	• • •	131	120
36	Huddersfield	101	93	78	Leeds	• • •	133	122
37	Barrow-in-Furness	1.02	94	79	Rotherham		136	125
38	Smethwick	103	94	80	Middlesbrough	***	148	136
39	Cardiff	104	95	81	D1		162	149
40	Bolton	106	97	82	West Hartlepool		167	153

^{*} The positions in this table and similar tables have been derived from rates calculated in sufficient detail to discriminate between all areas.

The smaller towns equally fall into line as regards increase of mortality from South to North. South of the Wash-Bristol Channel line there are but two counties, Huntingdon and Bedford, returning mortalities for their urban districts during the first four weeks which are over the average for urban districts, and for the whole twelve months there is but one, Huntingdon. The rural districts also follow the same rule. South of this line there is but one small county, the Isle of Ely, returning for its rural districts an infant mortality rate above the average for all rural districts in the country; and for the first four weeks of life only the Isle of Ely, Norfolk, and West Suffolk do so. East Suffolk also returns a rate for the first four weeks above that of any other county south of the dividing line. The Welsh rural district rates run high, especially in the first four weeks, but Durham occupies the highest place of all at both periods, with the West Riding in close attendance (and considerably above Lancashire). In both these counties the rates for the rural districts, many of which of course are far from being really of a rural nature, exceed those for the urban, both in the first four weeks, when this is common, and for the whole twelve months, when it is rare, except in Wales.

Table XXXI.—Deaths under Four Weeks of Age per 1,000 Births in County Boroughs.—Boroughs arranged in order of Mortality, with the proportion in each per cent. of that in the County Boroughs as a whole, 1918.

osi- on.*	County Borough.		Deaths under 4 weeks per 1,000 Births.	Mortality per cent. of that in total County Boroughs.	Position.*	County Borough.	,	Deaths under 4 weeks per 1,000 Births.	Mortali per cen of tha in tota County Borough
	Total County Boron	ighs	39	100	41 42	Coventry		38	97 97
1	Lincoln		22	56	43	Manchester Gloucester	• • •	38	100
2	73	• • •	22	56	44 .	D. 1/	•••	39	100
3	0 0 1	• • •	24	62	45	Cauliula	• • • •	40	103
$\frac{3}{4}$	777	• • •	25	64	46	Carlisle Newport (Mon.)	• • • •	40	103
5		•••	25	64	47	TT 33 (* 1)	•••	40	103
6	Southport	• • •	26	67	48	₩	•••	40	103
7	Exeter	. ***	27	69	49	TT 11		40	103
8	Reading	• • •	27	69	50	0 1 1 1	• • •	41	105
9	Canterbury	• • •	27	69	51	Wolverhampton	• • •	41	105
	Croydon	• • •	28	72	52	Barrow-in-Furness	• • •	41	105
$\begin{vmatrix} 10 \\ 11 \end{vmatrix}$	Brighton		28	72	53	Name at la an Tana	• • • •	42	$\frac{103}{108}$
	Portsmouth	• • •	29	74	54	Newcastle-on Tyne Salford	• • •	42	108
12	Bath	•••		74			• • •		
13	East Ham	• • • •	29		55	Leeds	• • •	43	110
14	Eastbourne	• • •	30	77	56	Bradford		43	110
15	Burton-on-Trent	• • •	30	77	57	South Shields	• • •	43	110
16	Chester	• • •	31	79	58	Halifax	• • •	43	110
17	Bootle	• • •	31	. 79	59	West Bromwich	• • •	43	110
18	Southend-on-Sea	• • •	32	82	60	Smethwick	• • •	43	110
19	West Ham	***	32	82	61	Warrington		44	113
20	Great Yarmouth	• • •	32	82	62	Bury	• • •	44	113
21	Stockport		32	82	63	Sunderland	• • •	44	113
22	Swansea	• • •	32	82	64	Derby		44	113
23	Rotherham	• • •	33	85	65	Sheffield	• • •	44	113
24	Ipswich	• • •	33	85	66	Burnley		45	115
25	Bristol	• • •	34	87	67	Tynemouth		45	115
26	Plymouth		34	87	68	Grimsby		45	115
27	Birmingham	• • •	35	90	69	Norwich		47	121
28	Wakefield	• • •	35	90	70	Blackburn	• • •	47	121
29	Southampton	• • •	35	90	71	Darlington		48	123
30	Cardiff		35	90	72	Middlesbrough		48	123
31	Hastings	***	36	92	73	Wigan		49	126
32	Merthyr Tydfil	• • •	36	92	74	Nottingham		49	126
33	Wallasey		37	95	75	Dewsbury		50	128
34	Stoke-on-Trent		37	95	76	Rochdale		50	128
35	Liverpool	• • •	37	95	77	West Hartlepool		50	128
36	Birkenhead		37	95	78	St. Helens		51	131
37	Preston		37	95	79	Barnsley		52	133
38	Northampton		37	95	89	Dudley		53	136
39	Walsall		37	95	81	Oldham		53	136
40	Leicester		38	97	82	Blackpool		55	141

^{*} The positions in this table and similar tables have been derived from rates calculated in sufficient detail to discriminate between all areas.

The following tables arrange the urban and rural portions of the counties in order of their mortality at both the periods dealt with, and show the proportion in each case to that for the corresponding areas in the whole country, taken as 100.

Table XXXII.—Infant Mortality in the Aggregates of Urban and of Rural Districts in each Administrative County.—Aggregates arranged in order of Mortality, with the proportion in each per cent. of that in the Urban or Rural Districts as a whole, 1918.

Posi- tion.				Deaths under One Year per 1,000 Births.	Mortality per cent. of that in total Urban or Rural Districts.	Position.	· · · · · · · · · · · · · · · · · · ·		Deaths under One Year per 1,000 Births.	Mortality per cent. of that in total Urban or Rural Districts.
				Aggre	gates of U	Jrban	Districts.			
	Total Urban D	istricts		92	100	31	Radnor		85	92
-	D 41 1			0.5	97	32	Warwick	***	85	92
$\frac{1}{2}$	Rutland Isle of Wight	•••	• • •	25 52	27 57	33 34	Isle of Ely Brecknock	***	86	93 93
$\tilde{3}$	Suffolk, West	***,		55	60	35	Suffolk, East	• • •	86	93
4	Merioneth		•••	61	66	36	Bedford		86	93
5	Somerset		•••	61	66	37	Norfolk		88	96
$\frac{6}{2}$	Gloucester			62	67	38	Worcester	• • •	88	96
7	Sussex, West	• • •	• • •	66	72	39	Cardigan	* * *	89	97
8 9	Cambridge Oxford	•••	• • •	66 66	72 72	40	York, East Riding Hereford	* * *	89 93	97 101
. 10	Hertford	***	•••	67	73	42	Chester	•••	93	101
11	Southampton	• • •	•••	67	73	43	Derby	•••	95	103
12	Surrey			- 68	74	44	Carmarthen		95	103
13	Devon	***.		68	74	45	Huntingdon		95	103
14	Buckingham	•••	•••	68	74 75	46	Lincoln, Kesteven	• • •	97 98	$105 \\ 107$
15 16	Flint Northampton	***	***	69 72	78	47 48	Denbigh Glamorgan	***	100	107
17	Sussex, East	•••		73	79	49	Cumberland	***,	100	109
18	Wilts	•••		74	80	50	Monmouth		101	110
19	Berks	***		75	82	51	Lancaster		102	111
20	Dorset	***	***	76	83	52	Stafford		104	113
21.	Essex	***		7.6	83	53	Lincoln, Lindsey	***	104	113
22 23	Montgomery	*** .	* * *,	76 77	83 84	54 55	Nottingham	***	104	113 115
24	Westmorland Soke of Peterb	orongh	***	78	85	56	Pembroke Northumberland	***	106	115
25	Middlesex			78	85	57	Lincoln, Holland	• • • •	107	116
26	Cornwall			79	86	58	York, North Riding	•••	108	117
27	Kent	• • •	***	80	87	59	, West ,	• • •	111	121
28	Anglesey	***		81	88	60	Carnarvon		114	124
29	Salop	***	***,	.81	88	61	Durham	• • •	120	130
30	Leicester	*** '	***	84	91	D 1	D. 1 . 1			1
	Matal Darmal	Dietria	+~		egates of				71	89
	Total Rural	Distric	ls	80	100	$\begin{vmatrix} 31 \\ 32 \end{vmatrix}$	Lincoln, Kesteven Norfolk	***	72	90
1	Soke of Peterk	orongk	D	33	41	33	Suffolk, East		72	90
2	Dorset	,,,		47	59	34	To de la contra del contra de la contra de la contra del la contra de la contra de			90
3	Hertford	***		50		U	Cardigan		72	
4	Canana Wort				63	35	Cardigan Gloucester		72	90
	Sussex, West	/ *** · ·	•••	55	69	35 36	Gloucester Carnarvon		72 73	90 91
5	Surrey	* * *		55 55	69 69	35 36 37	Gloucester Carnarvon Lincoln, Lindsey	***	72 73 74	90 91 93
5 6	Surrey Oxford	•••	•••	55 55 55	69 69 69	35 36 37 38	Gloucester Carnarvon Lincoln, Lindsey Leicester	***	72 73 74 74	90 91 93 93
5 6 7	Surrey Oxford Somerset	•••	***	55 55	69 69 69 73	35 36 37	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland	•••	72 73 74	90 91 93
5 6	Surrey Oxford	•••	•••	55 55 55 58 58 58	69 69 69 73 73 74	35 36 37 38 39 40 41	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland	***	72 73 74 74 76 77 78	90 91 93 93 95 96 98
5 6 7 8 9	Surrey Oxford Somerset Essex Radnor Westmorland	•••	***	55 55 55 58 58 59 59	69 69 69 73 73 74 74	35 36 37 38 39 40 41 42	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth	•••	72 73 74 74 76 77 78 81	90 91 93 93 95 96 98 101
5 6 7 8 9 10	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge	•••	***	55 55 58 58 58 59 59	69 69 69 73 73 74 74 75	35 36 37 38 39 40 41 42 43	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery	• • • • • • • • • • • • • • • • • • • •	72 73 74 74 76 77 78 81 82	90 91 93 93 95 96 98 101 103
5 6 7 8 9 10 11 12	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East	•••		55 55 58 58 58 59 59 60 60	69 69 69 73 73 74 74 75 75	35 36 37 38 39 40 41 42 43 44	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding		72 73 74 74 76 77 78 81 82 82	90 91 93 93 95 96 98 101 103 103
5 6 7 8 9 10 11 12 13	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton	***		55 55 58 58 59 59 60 60 61	69 69 69 73 74 74 75 75	35 36 37 38 39 40 41 42 43 44 45	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland		72 73 74 74 76 77 78 81 82 82 82 83	90 91 93 93 95 96 98 101 103 103 104
5 6 7 8 9 10 11 12 13	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham	•••		55 55 58 58 59 59 60 60 61 62	69 69 69 73 74 74 75 75 76 78	35 36 37 38 39 40 41 42 43 44 45 46	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford		72 73 74 74 76 77 78 81 82 82	90 91 93 93 95 96 98 101 103 103
5 6 7 8 9 10 11 12 13	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton	***		55 55 58 58 59 59 60 60 61	69 69 69 73 74 74 75 75	35 36 37 38 39 40 41 42 43 44 45	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland		72 73 74 74 76 77 78 81 82 82 83 83	90 91 93 93 95 96 98 101 103 103 104 104 105 105
5 6 7 8 9 10 11 12 13 14 15 16 17	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts	•••		55 55 58 58 59 59 60 60 61 62 62 64 65	69 69 69 73 74 74 75 75 76 78 80 81	35 36 37 38 39 40 41 42 43 44 45 46 47 48	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Montgomery York, East Riding Northumberland Stafford Cumberland Hereford Glamorgan		72 73 74 74 76 77 78 81 82 82 83 84 84 84	90 91 93 93 95 96 98 101 103 103 104 104 105 105
5 6 7 8 9 10 11 12 13 14 15 16 17 18	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts Northampton			55 55 58 58 58 59 60 60 61 62 62 64 65 65	69 69 69 73 74 74 75 75 76 78 80 81 81	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford Cumberland Hereford Glamorgan Pembroke		72 73 74 74 76 77 78 81 82 82 83 84 84 84	90 91 93 93 95 96 98 101 103 103 104 104 105 105 106
5 6 7 8 9 10 11 12 13 14 15 16 17 18	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts Northampton Berks			55 55 58 58 59 59 60 60 61 62 62 64 65 65	69 69 69 73 74 74 75 75 76 78 80 81 81	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford Cumberland Hereford Glamorgan Pembroke York, North Riding		72 73 74 74 76 77 78 81 82 82 83 83 84 84 84 85	90 91 93 93 95 96 98 101 103 104 104 105 105 106 109
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts Northampton Berks Huntingdon			55 55 58 58 59 59 60 61 62 62 64 65 65 65	69 69 69 73 74 74 75 75 76 78 80 81 81 81	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford Cumberland Glamorgan Pembroke York, North Riding Derby		72 73 74 74 76 77 78 81 82 82 83 84 84 84 85 90	90 91 93 93 95 96 98 101 103 104 104 105 105 106 109 113
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts Northampton Berks Huntingdon Middlesex			55 55 58 58 59 59 60 60 61 62 62 64 65 65	69 69 69 73 74 74 75 75 76 78 80 81 81	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford Cumberland Glamorgan Pembroke York, North Riding Derby Lancaster		72 73 74 74 76 77 78 81 82 82 83 83 84 84 84 85	90 91 93 93 95 96 98 101 103 104 104 105 105 106 109
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts Northampton Berks Huntingdon			55 55 58 58 58 59 60 60 61 62 62 64 65 65 66 67 67	69 69 69 73 74 74 75 75 76 78 80 81 81 81 81	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford Cumberland Glamorgan Pembroke York, North Riding Derby Lancaster		72 73 74 74 76 77 78 81 82 82 83 84 84 84 85 90 91 93	90 91 93 93 95 96 98 101 103 104 104 105 105 106 109 113 114 116 116
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 {	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts Northampton Berks Huntingdon Middlesex Salop Chester Monmouth			55 55 58 58 58 59 60 60 61 62 62 64 65 65 66 67 67	69 69 69 73 74 74 75 75 76 78 80 81 81 81 81 81 84 84	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford Cumberland Hereford Glamorgan Pembroke York, North Riding Derby Lancaster Anglesey Nottingham Brecknock		72 73 74 74 76 77 78 81 82 82 83 84 84 84 85 87 90 91 93 93	90 91 93 93 95 96 98 101 103 104 105 105 105 106 109 113 114 116 116
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 {	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts Northampton Berks Huntingdon Middlesex Salop Chester Monmouth Suffolk, West			55 55 58 58 58 59 60 60 61 62 62 64 65 65 66 67 67 67	69 69 69 73 74 74 75 75 76 78 80 81 81 81 81 81 84 84 84	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford Cumberland Hereford Glamorgan Pembroke York, North Riding Derby Lancaster Anglesey Nottingham Brecknock Carmarthen		72 73 74 74 76 77 78 81 82 82 83 84 84 84 85 87 90 91 93 93 93	90 91 93 93 95 96 98 101 103 104 105 105 105 106 109 113 114 116 116 120
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 {	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts Northampton Berks Huntingdon Middlesex Salop Chester Monmouth Suffolk, West Devon			55 55 58 58 58 59 60 60 61 62 62 64 65 65 65 66 67 67 67 67	69 69 69 73 74 74 75 75 76 78 80 81 81 81 81 83 84 84 84	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford Cumberland Glamorgan Pembroke York, North Riding Derby Lancaster Anglesey Nottingham Brecknock Carmarthen Denbigh		72 73 74 74 76 77 78 81 82 82 83 84 84 84 85 87 90 91 93 93 93 96 108	90 91 93 93 95 96 98 101 103 104 105 105 105 106 109 113 114 116 116 120 135
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 { 26 27	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts Northampton Berks Huntingdon Middlesex Salop Chester Monmouth Suffolk, West Devon Kent			55 55 58 58 58 59 60 61 62 62 64 65 65 65 66 67 67 67 68 68	69 69 69 73 74 74 75 75 76 78 80 81 81 81 81 81 84 84 84 84 85 85	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford Cumberland Glamorgan Pembroke York, North Riding Derby Lancaster Anglesey Nottingham Brecknock Carmarthen Denbigh York, West Riding		72 73 74 74 76 77 78 81 82 82 83 84 84 84 85 87 90 91 93 93 93	90 91 93 93 95 96 98 101 103 104 105 105 105 106 109 113 114 116 116 116 120 135 141
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 {	Surrey Oxford Somerset Essex Radnor Westmorland Cambridge Sussex, East Southampton Buckingham Bedford Worcester Wilts Northampton Berks Huntingdon Middlesex Salop Chester Monmouth Suffolk, West Devon			55 55 58 58 58 59 60 60 61 62 62 64 65 65 65 66 67 67 67 67	69 69 69 73 74 74 75 75 76 78 80 81 81 81 81 83 84 84 84	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	Gloucester Carnarvon Lincoln, Lindsey Leicester Rutland Warwick Flint Merioneth Montgomery York, East Riding Northumberland Stafford Cumberland Glamorgan Pembroke York, North Riding Derby Lancaster Anglesey Nottingham Brecknock Carmarthen Denbigh		72 73 74 74 76 77 78 81 82 82 83 84 84 84 85 87 90 91 93 93 96 108 113	90 91 93 93 95 96 98 101 103 104 105 105 105 106 109 113 114 116 116 120 135

TABLE XXXIII.—DEATHS under FOUR WEEKS of AGE per 1,000 BIRTHS in the AGGREGATES of Urban and of Rural Districts in each Administrative County.—Aggregates arranged in order of Mortality, with the proportion in each per cent. of that in the Urban or Rural Districts as a whole, 1918.

Posi- tion.				Deaths under 4 weeks per 1,000 Births.	Mortality per cent. of that in total Urban Districts.	Position.			Deaths under 4 weeks per 1,000 Births.	Mortality per cent. of that in total Urban Districts.
				Aggre	gates of I	Jrban	Districts.			
	Total Urban Di	strict	3	36	100	31	Isle of Ely		33	92
4	D 11 1					32	Soke of Peterborough	L `,	34	94
1	Rutland	***	• • •	91	<u> </u>	33	Nottingham	***	34	94 94
$\frac{2}{3}$	Cardigan Isle of Wight	• • •	• • •	21 24	58 67	34 35	Suffolk, West Wilts	• • •	35	97
4	Oxford	***	***	25	69	36	Wilts Merioneth	•••	35	97
5	Flint	•••	•••	25	69	37	Chester	•••	35	97
6	Devon	•••		25	69	38	Sussex, East	•••	36	100
7	Cambridge			26	72	39	Stafford		36	100
8	Cornwall		***	26	72	40	Carmarthen		36	100
9	Southampton	•••		26	72	41	Pembroke	•••	37	103
10	Brecknock	•••	***	27	75	42	Cumberland	•••	37	103
$egin{array}{c} 11 \ 12 \end{array}$	Radnor Surrey	• • •	•••	28 29	78 81	43	Worcester	•••	37 37	$\begin{array}{c} 103 \\ 103 \end{array}$
13	Surrey Middlesex	***	•••	29	81	45	Glamorgan Leicester	•••	38	106
14	Norfolk	***	•••	$\tilde{2}$ 9	81	46	Carnarvon	•••	39	108
15	Salop	•••	•••	30	- 83	47	Monmouth		40	111
16	Anglesey			30	83	48	Lancaster	•••	40	111
17	Buckingham	•••		30	83	49	York, East Riding		40	111
1.8	Hertford	• • •		30	83	50	Derby	,	40	111
19	Sussex, West	• • •	• • •	30	83	51	Lincoln, Kesteven	• • •	40	111
20	Northampton	• • •	•••	30	83	52	York, West Riding	***	41	114
21	Berks	• • •	•••	31	86	53	Lincoln, Lindsey	• • •	41	114
22 23	Warwick	•••	•••	$\begin{array}{c c} 31 \\ 31 \end{array}$	86 86	54	Bedford Westmorland	•••	42 42	117 117
24	Montgomery Suffolk, East	•••	•••	32	89	55 56	TT .	• • •	43	119
25	Gloucester	• •	•••	32	89	57	Northumberland	• • • •	44	122
26	Kent		•••	32	89	58	York, North Riding		45	125
27	Denbigh		•••	33	92	59	Durham	•••	46	128
28	Essex	•••	•••	33	92	60	Hereford		49	136
29	Somerset		•••	33	92	61	Lincoln, Holland		50	139
30	Dorset	•••	•••	33	92	<u> </u>				
				Aggr	egates of	Rural	Districts.			
	Total Rural I	Distri	cts	35	100	31	Devon		32	91
,				10	4.0	32	Middlesex	• • •	32	91
1	Soke of Peterbo		h	16	46	33	Derby	• • •	33	94
$\frac{2}{3}$	Huntingdon Chester	• • •	• • •	25 25	71 71	34 35	Carnaryon	•••	34 35	97
4	Bedford		•••	25 25	71	36	Glamorgan Suffolk, East	• • •	35	100 100
5	Essex	• • •	• • •	26	74	37	Gloucester	• • • •	35	100
6	Cardigan	• • • •	•••	$\tilde{26}$	74	38	Suffolk, West	•••	35	100
7	Buckingham	•••		27	77	. 39	Norfolk		36	103
8	Rutland	• • •		27	77	40	Cumberland		36	103
9	Dorset	• • •		27	77	41	Salop		37	106
10	Berks	•••	•••	27	77	42	Radnor	•••	37	106
11	Surrey	• • •	•••	27	77	43	Lincoln, Kesteven	• • •	38	109
12 13	Hertford Monmouth	•••	• • •	27 29	77 83	44 45	Warwick Lancaster	•••	38 38	109
14	Sussex, West	• • •	• • •	29	83	46	York, East Riding	•••	38	109 109
15	Northampton	•••	•••	29	83	47	Nottingham	• • •	38	109
16	Sussex, East	• • •	•••	29	83	48	Northumberland	•••	38	109
17	Lincoln, Hollar		•••	29	83	49	York, North Riding		39	111
	Leicester			29	83	50	Hereford		40	114
18	Canthamatan		•••	30	86	51	Merioneth	•••	. 40	114
18 19	Southampton			30	86	52	Pembroke	• • •	41	117
18 19 20	Somerset	• • •		30	86	53 54	Brecknock	•••	41 42	117
18 19 20 21	Somerset Flint	•••	•••		0.0	3/1	Montgomery		/1 7	120
18 19 20 21 22	Somerset Flint Oxford	•••	• • •	30	86			***		
18 19 20 21 22 23	Somerset Flint Oxford Cornwall	•••	•••	30 31	89	55	Denbigh	•••	42	120
18 19 20 21 22 23 24	Somerset Flint Oxford Cornwall Isle of Wight	•••	•••	30 31 31	89 89	55 56	Denbigh Stafford	•••	42 43	120 123
18 19 20 21 22 23 24 25	Somerset Flint Oxford Cornwall Isle of Wight Worcester	•••	•••	30 31 31 31	89 89 89	55 56 57	Denbigh Stafford York, West Riding	•••	42 43 43	120 123 123
18 19 20 21 22 23 24 25 26	Somerset Flint Oxford Cornwall Isle of Wight Worcester	•••	•••	30 31 31 31 31	89 89 89 89	55 56 57 58	Denbigh Stafford York, West Riding Carmarthen	•••	42 43 43 43	120 123 123 123
18 19 20 21 22 23 24 25 26 27 28	Somerset Flint Oxford Cornwall Isle of Wight Worcester Kent	•••	•••	30 31 31 31	89 89 89	55 56 57	Denbigh Stafford York, West Riding	•••	42 43 43	120 123 123
18 19 20 21 22 23 24 25 26 27	Somerset Flint Oxford Cornwall Isle of Wight Worcester Kent Westmorland			30 31 31 31 31 31 31	89 89 89 89	55 56 57 58 59	Denbigh Stafford York, West Riding Carmarthen Anglesey	•••	42 43 43 43 48	120 123 123 123 123 137

Causes of Infant Mortality.—It will be seen from Table XXXIV, which compares the rates recorded in Table 16 with those of the previous year and of the years 1911–14, taken as representing the most recent peace experience, that the mortality from all the causes distinguished in the table except whooping cough, respiratory diseases, and, of course, influenza, was lower in the last year of the war than in the period immediately preceding it. Most of the causes distinguished in the table also exhibit decreases from 1917, the only exception, in addition to the three causes already named, being premature birth, the mortality ascribed to which increased by 4 per cent. in 1918. The most notable declines have occurred under the headings of tubercle and convulsions, the mortality ascribed to each of which is considerably lower than any previously recorded. The comparison with 1917, however, is really less favourable than the table makes it appear, on account of the overstatement of infant mortality for that year (see page xxxiv).

The term convulsions is very rapidly going out of favour as a form of death return in infancy, the mortality so returned, 7.0 per 1,000 births, being less than half what it was fifteen years ago (Table 15). It is still, however, much higher in the rest of the country than in London (7.4 as against 3.7). This is a feature of long standing in the returns, the present rate for England and Wales not having been exceeded by London since 1905. Formerly, however, the difference was not so great as it has become of late years, when the London rate has been only about half that of the rest of the country. Thus 25 years earlier, in 1893, the London mortality was 14.6 and that of the rest of the country 20.5.

Table XXXIV.—England and Wales, 1918.—Increase or Decrease of Infant Mortality as compared with 1911-14 and with 1917.

			1									
Milessense	Under 4 v	veeks.	4 wee 3 mon		3-6 mo	nths.	6–9 mo	onths.	9-12 mo	nths.	Under 1	year.
	1911–14.	1917.	1911–14.	1917.	1911–14.	1917.	1911–14.	1917.	1911–14.	1917.	1911–14.	1917.
						A.mo	unt.					
Whooping cough Other common infectious diseases.		+0.02 -0.01		+0.43 +0.01		+0.56 -0.07		+0·79 -0·09	$+0.56 \\ -0.20$	+0.86 -0.32	+ 1·37 - 0·46	+2.09 -0.48
Influenza Diarrhœa and enteritis Premature birth	$\begin{vmatrix} -0.42 \\ -0.05 \end{vmatrix}$	+0.09 -0.01 +0.71	+0.28 -2.20 -0.01	+0.25 -0.20 $+0.04$	-3·38 -	+0.73 -0.17 -	-2.78 + 0.01	+1.17 -0.19 $+0.01$	+1·15 -1·87 -	-0.19	+3.48 -10.65 -0.05	+3·37 -0·76 +0·75
Congenital defects Atrophy debility and marasmus. Developmental and		-0.57 -0.36 -0.22	$+0.04 \\ -0.82 \\ -0.79$	$ \begin{array}{r} -0.07 \\ -0.20 \\ -0.23 \end{array} $	$ \begin{array}{c c} -0.04 \\ -0.67 \\ -0.71 \end{array} $	-0.38 -0.38	-0.32	-0.06 -0.05 -0.10			$ \begin{array}{r} -0.36 \\ -3.12 \\ -3.53 \end{array} $	-0.78 -1.00 -1.03
wasting diseases. Tuberculous diseases Convulsions	-0.64		-0.15 -0.40	-0.09 -0.23	-0·37 -0·41	$-0.24 \\ -0.19$	-0·39 -0·32	-0·26 -0·16	-0.28 -0.09	-0.22 -0.05	- ·1·19 - 1·86	-0.81 -0.92
Bronchitis and pneumonia Suffocation, overlying Other causes	-0.10	$ \begin{array}{r} -0.12 \\ -0.01 \\ -0.45 \end{array} $	$ \begin{array}{c c} -0.09 \\ -0.31 \\ -0.04 \end{array} $	-0.08 -0.11 -0.19	$ \begin{array}{r} +0.38 \\ -0.16 \\ -0.26 \end{array} $	-0.06 -0.06 -0.31	-0.01	+0.32 -0.02 -0.43	+0.95 -0.01 -0.27	-0.01	+ 2.02 - 0.59 - 0.95	$ \begin{array}{r} +0.47 \\ -0.21 \\ -1.64 \end{array} $
All causes	-2.75	-0.97	-3.54	-0.44	-4.00	-0.19	-1.80	+1.03	-0.27	+1.25	-12:36	+0.68
						Percer	atage.					
Whooping cough Other common infectious diseases.		+ 71 - 25	+ 22 - 13	+ 86 + 17	+ 22 - 32	+ 95 - 32	+ 39 - 18	+ 111 - 10		+ 108 - 17		+ 10 - 16
Influenza Diarrhœa and enteritis Premature birth Congenital defects	- 35 - 0	+180 - 1 + 4 - 14 - 6	$\begin{vmatrix} +467 \\ -48 \\ -1 \\ +5 \\ -24 \end{vmatrix}$	+278 -8 $+3$ -7 -7	+1283 - 51 - 11 - 33	+730 - 5 - 19 - 18	- 61	+1671 - 10 + 33 - 27 - 9	+2875 - 60 - - - 49	+1883 - 13 - 50 - 29	- 53 - 0 - 7	+911 - 7 + 4 - 13 - 9
Atrophy debility and marasmus. Developmental and wasting diseases.	_ 10 _ 5	_ 0 _ 1	- 14	- 1 - 4	— 27	– 17	- 32	- 13		- 23 - 23		- 3
Tuberculous diseases Convulsions Bronchitis and pneumonia Suffocation, overlying Other causes	- 20 - 6 - 21 - 3	- 10 - 8 - 3 - 11	$ \begin{array}{rrr} - 39 \\ - 20 \\ - 2 \\ - 54 \\ - 2 \end{array} $	- 28 - 12 - 2 - 30 - 8	$ \begin{array}{c cccc} & - & 25 \\ & + & 9 \\ & - & 53 \end{array} $	- 31 - 13 - 1 - 30 - 14	$\begin{vmatrix} - & 41 \\ - & 28 \\ + & 19 \\ - & 17 \\ - & 16 \end{vmatrix}$	- 32 - 16 + 6 - 29 - 23	$\begin{array}{c c} - & 12 \\ + & 22 \\ - & 50 \end{array}$	- 28 - 7 + 9 - 50 - 18	$ \begin{array}{rrr} - & 21 \\ + & 11 \\ - & 41 \end{array} $	$ \begin{array}{rrr} - 29 \\ - 12 \\ + 2 \\ - 20 \\ - 14 \end{array} $
All causes	- 7	_ 3	- 17	_ 3	- 20	- 1	-11	+ 8	- 2	+ 11	- 11	+ 1

The decline of mortality from tubercle is even more remarkable than that from convulsions, the rate having very steadily fallen from 6·16 per 1,000 births in 1904 to 1·94 in 1918 (Table 15). The greatest fall has occurred under the head of abdominal tuberculosis, to which less than one-quarter of the mortality of fifteen years ago

is now ascribed; and the smallest under that of tuberculous meningitis, which retains nearly half the death-rate of the earlier date. How far such an enormous change occurring in a few years, during the last four of which tuberculosis mortality in general has been on the increase, can be accepted as a happy reality ascribable presumably to such causes as improvement of the milk supply, it would be difficult to say. Probably many sanitary workers would be somewhat sceptical as to such improvement having occurred in the time as would account for the decline in mortality recorded; and it is very possible that, especially in the case of abdominal tuberculosis, the change may be largely attributable to increasing stringency of the tests applied before the tuberculous nature of pathological conditions is accepted. As against this view, however, it must be noted that mortality from meningitis not ascribed to tubercle has declined quite as fast as that from the tuberculous affection. This fact makes it difficult to see under what heading deaths formerly ascribed in error to tuberculous meningitis, supposing these to have been numerous, can now be returned; for whatever uncertainty there may be as to its cause, it may be supposed that the existence of meningitis in cases proceeding to a fatal issue is as a rule free from doubt. No doubt the cause of the fall in mortality from meningitis is largely improvement in certification, which now permits of deaths being referred to the cause of the meningitis which formerly would have been classed to meningitis itself (cf. peritonitis).

Other causes calling for mention are diarrhea and enteritis, with the lowest infant mortality recorded except that of 1912; syphilis, which shows a decline from the rather startling rate of 1917, though the pre-war level has been by no means regained; overlying, which has manifested a remarkable decline in mortality during the war, interrupted in 1917, but now resumed, so that the mortality in 1918, 84 per 1,000 births, is little more than half the rates prevalent up to 1914; injury at birth, the death-rate from which, 10 per 1,000, is the lowest since 1910; atelectasis, with the lowest death-rate, 1.5, since 1904, previous to which the deaths returned under this heading were much fewer in number than of recent years; congenital malformations, with the lowest rate, 3.7, returned since 1912; and atrophy debility and marasmus, with the lowest death-rate, 10.6 per 1,000 births, ever returned for England and Wales. The mortality from the latter cause is also the lowest since 1910 (and therefore, presumably, altogether), for the grouped county boroughs, urban districts, and rural districts; but along with its increased mortality from other causes London experienced a loss from this one which was higher than that of the smaller towns and rural districts, and which was higher than London's own rate in four out of the seven preceding years. Previous to 1917 the London rate from this cause was regularly the lowest of the four classes of area distinguished, as it still is, by a large margin, in the first four weeks of life. If the London deaths are excluded the mortality from this cause in the remainder of the South

of England is very much below the general average (Table 18).

From the section of Table XXXIV dealing with absolute increases or decreases we may see to what a large extent the advantage of 1918 over the four latest years of peace is dependent upon the character of the summer. Of the whole decline of 12.36 per 1,000

Table XXXV.—England and Wales.—Deaths of Children under One Year of Age from Developmental and Wasting Diseases per 1,000 Births, 1886–1918.

			Pro	portion of	Deaths to 1	,000 Births	of each Se	ex.		
- Application	Sex.	1886- 1890.	1891– 1895.	1896- 1900,	1901- 1905.	1906- 1910.	1911– 1915.	1916.	1917.	1918.
$ Premature birth (151A) \left\{ \right. $	M. F. P.	17·8 14·4 16·1	20·3 16·4 18·4	21·7 17·5 19·6	22·4 18·1 20·2	22·0 17·8 19·9	21:7 17·6 19·7	20.6 16.6 18.6	$21.0 \ 17.1 \ 19.1$	21·9 17·6 19·8
Congenital defects (150 and 152B).	M. F. P.	$3 \cdot 5$ $2 \cdot 9$ $3 \cdot 2$	3·9 3·3 3·6	4·3 3·5 3·9	6·4 5·0 5·7	7·3 5·9 6·6	6·2 4·9 5·6	6·4 5·1 5·8	6·4 5·4 5·9	5.6 4.6 5.1
Atrophy Debility and Marasmus (151 B-E)	M. F. P.	24·9 20·6 22·8	25·0 20·3 22·7	$23 \cdot 9$ $19 \cdot 3$ $21 \cdot 7$	20·8 16·6 18·7	17·5 13·7 15·6	15·3 11·6 13·5	13·0 9·4 11·2	13·0 10·1 11·6	11·9 9·2 10·6
Total: Develop- mental and wasting diseases.	M. F. P.	46·2 37·9 42·1	49·2 40·0 44·7	49·9 40·3 45·2	49·6 39·7 44·6	46·8 37·4 42·1	43·2 34·1 38·8	40·0 31·1 35·6	40·4 32·5 36·6	39·4 31·5 35·5

births shown (which without influenza would have been 15.84) no less than 10.65 is due to diarrhea, mortality from which will almost certainly increase again in hotter summers. The decline under the heading of developmental and wasting diseases, more than accounting for the balance of improvement, is probably of greater significance, and it may be hoped that it will continue to increase. The history of this mortality during the past thirty-three years is recorded in Table XXXV. The increase in the mortality from congenital defects between 1896–1900 and 1901–05 was largely due to changes in classification. From 1911 onwards it has remained almost stationary. The rate ascribed to premature birth, which was low during the earlier years of the war, increased in 1918 to about its recent pre-war average. The figure under the vague title "atrophy debility and marasmus" is only about half now what it was twenty years ago, largely, no doubt, in consequence of increasing definiteness of certification.

Table XXXVI, which contrasts the mortality of male with that of female, and of legitimate with that of illegitimate infants, shows that the mortality of males was 26 per cent. greater than that of females, and that all the principal causes of death except whooping cough display the same feature, and on the whole to a very uniform extent. The excess in the mortality of males was greatest at 3–6 months, decreasing thereafter. All these features of the table—excess in male mortality of about 25 per cent. from all causes and from the principal groups of causes, excess of female mortality from whooping cough, and the decrease with advancing age of the excess in male mortality—reproduce themselves with remarkable constancy from year to year. The proportionate male excess was less in the case of illegitimate infants, as it has been in (at least) each of the past thirteen years. The excess in mortality of illegitimate children varied greatly for different causes of death. It was comparatively slight for whooping cough and congenital defects, but heavy for diarrhea and for atrophy etc. These are all very constant features of this table.

TABLE XXXVI.—England and Wales, 1918: Infant Mortality by Sex and Legitimacy.

		I	eaths per	1,000 Birt	hs.			Morta	lity pe	er cent	i.
	All I	nfants.	Legit	imate ants.		itimate ants.		of Fe		mat Legit	giti- te of timate ants.
	Male.	Female.	Male.	Female.	Male.	Female.	All Infants.	Legiti- mate.	Illegiti- mate.	Male.	Female.
Under four weeks 4 weeks-3 months 3-6 months 6-9 ,, 70-12 ,, Total under one year	40.96 18.93 18.08 15.60 14.34 107.91	31·84 14·96 13·57 12·64 12·89 85·90	38·77 17·10 16·46 14·98 14·10 101·41	30·06 13·52 12·43 12·08 12·54 80·63	73·53 46·17 42·28 24·96 17·93 204·87	58·85 36·59 30·68 21·00 18·12 165·24	129 127 133 123 111 126	129 126 132 124 112 126	125 126 138 119 99 124	190 270 257 167 127 202	196 271 247 174 144 205
Whooping cough Other common infec- tious diseases. Influenza Diarrhœa and enteritis Premature birth Congenital defects Atrophy debility and marasmus. Developmental and wasting diseases. Tuberculous diseases Convulsions Bronchitis and pneu- monia. Other causes All causes	5·07 2·85 4·23 10·69 21·90 5·60 11·86 39·36 2·24 8·02 22·82 12·63 107·91	5.66 2.31 3.22 8.32 17.64 4.64 9.22 31.50 1.62 5.86 17.74 9.67 85.90	5.03 2.71 ? 9.60 21.02 5.47 10.75 37.24 2.14 7.64 22.06 14.99 101.41	7.53 16.87 4.56 8.32 29.75 1.50 5.46 17.30 11.27 80.63	5.77 4.92 ? 26.93 34.96 7.46 28.34 70.76 3.66 13.65 34.35 44.83 204.87	6.95 3.33 ? 20.26 29.34 5.91 22.89 58.14 3.37 11.87 24.53 36.79 165.24	90 123 131 128 124 121 129 125 138 137 129	90 120 ? 127 125 120 129 125 143 140 128	83 148 ? 133 119 126 124 122 109 115 140 122 124	115 182 ? 281 166 136 264 190 171 179 156 299 202	125 148 ? 269 174 130 275 195 225 217 142 326 205

Table XXXVII, which is derived from Table 18, furnishes an analysis by cause of the differences in total mortality under one year of age shown in Table XXIII. Table 18 having been prepared for the first time in 1917 the results for that year alone are available for comparison.

The greatest departures from the average mortality of the whole country in these tables are furnished by the county boroughs of the North, with excesses under every cause distinguished, except injury at birth, aggregating to 22.81 deaths per 1,000 births; and by the rural and urban districts of the South and rural districts of the Midlands, all holding advantages under nearly every head which aggregate to 34.41, 24.72 and 24.18 per 1,000 births respectively. In each of these four cases the first place in order of numerical importance amongst the causes of death accounting for the differences is occupied by bronchitis and pneumonia and the second by diarrhea and enteritis, the two former being treated as one cause on account of the interchangeability of certification between them. All of these statements apply equally to 1917, except that the order of importance of the two principal causes accounting for the differences was reversed, diarrhea coming first and the respiratory diseases second.

TABLE XXXVII.—Comparison of Infant Mortality from the Principal Causes in Various Areas, 1918.

			111	7 1.1		, 1110	EAS,		•						
	Measles.	Whooping Cough.	Other Infectious Diseases.	Tuberculosis, all forms.	Diarrhea and Enteritis.	Convulsions,	Bronchitis and Pneumonia.	Syphilis.	Suffocation. Over- lying.	Injury at Birth.	Congenital Mal- formations.	Premature Birth.	Atrophy Debility and Marasmus.	Other Causes.	All Causes.
		DIFF	EREN	CES FI	ком R	ATES	FOR E	NGLAN	ib Ani	D WAI	ES PE	R 100	,000 B1	RTHS.	
$\begin{array}{ccccc} \text{All Areas} & \begin{matrix} \text{North} & \dots \\ \text{Midlands} & \dots \\ \text{South} & \dots \\ \text{Wales} & \dots \end{matrix}$	- 70 + 13 -	+122 -123 - 33 + 28	- 3 + 7	+ 18 - 2 - 3 - 64	+194 -155 - 28 -178	+203 -147 -312 +581	+ 484 - 330 - 265 - 62	$\frac{-24}{+10}$	- 11 + 38 - 61	$ \begin{array}{rrr} - & 2 \\ - & 8 \\ + & 17 \\ - & 18 \end{array} $	+ 26 - 28 + 7 - 25	+265 -54 -238 -229	+118 -12 -171 $+40$	$ \begin{array}{c c} +85 \\ -24 \\ -54 \\ -102 \end{array} $	+1590 - 980 -1012 - 193
London	+161 -	 166	+ 40	+ 70	+413	-322	+ 346	+ 88	+ 78	+ 27	+ 2	135	+ 14	+127	+1075
County Boroughs. \[\begin{align*} \text{North & \text{\text{Midlands} & \text{}} \\ \text{South} & \text{} \\ \text{Wales} & \\ \text{England and } \text{Wales}. \end{align*} \]	- 15 - 88 +171	- 97 -	+ 7 - 3 + 8	+ 44 + 54 - 13 - 15 + 39	+360 +235 -134 +243 +269	+215 -163 -235 $+410$ $+63$	+ 740 + 65 - 485 + 289 + 394	+50 + 27 - 30	+ 24 + 35 - 7 - 44 + 21	- 17 - 18 + 13 - 30 - 15	+ 13 - 50 + 37 - 57 - 7	+314 +175 -274 -117 +195	+143 $+92$ -350 -459 $+53$	+ 89 + 4 -181 + 83 + 37	+2281 + 347 -1793 + 365 +1207
Other Urban Districts. North Midlands South Wales England and Wales	- 59 - 63 + 48	_209	$\frac{+3}{-24}$	+ 4 - 13 - 69 - 80 - 26	+ 21 -251 -337 -113 -155	+178 - 90 -335 +586 + 46	+ 265 - 397 - 666 + 45 - 160	- 42 - 53 -114	$ \begin{array}{rrr} & -48 \\ & +2 \\ & +28 \\ & -67 \\ & -19 \end{array} $	+ 11 - 6 - 3 - 17 - 1	+ 41 - 39 + 9 + 10 + 3	+194 -124 -262 -258 - 56	$ \begin{array}{r} + 77 \\ - 19 \\ - 323 \\ + 212 \\ - 10 \end{array} $	+120 - 10 -165 -102 - 7	+ 954 -1142 -2472 + 121 - 495
Rural North Midlands South Wales England and Wales.	-155 -161 -141	-220 -163	- 13 - 22 - 28 - 14 - 21	- 49 - 57 - 83 - 67 - 62	- 24 -509 -581 -532 -408	+212 -206 -314 +672 - 15	+ 33 - 732 -1020 - 446 - 570	-92 -103 -126	13	$ \begin{array}{r} + 27 \\ + 3 \\ + 24 \\ - 13 \\ + 12 \end{array} $	+ 38 + 13 - 3 - 66 + 6	+244 -242 -428 -244 -163	+121 -132 -275 + 40 - 79	- 10 - 81 -236 -208 -112	+ 477 -2418 -3441 -1043 -1752
			R	ATES	PER C	ENT. O	F THO	SE FO	R ENG	LAND	AND V	VALES			1
$\begin{array}{cccc} \text{All Areas} & \dots \begin{cases} \text{North} & \dots \\ \text{Midlands} & \dots \\ \text{South} & \dots \\ \text{Wales} & \dots \end{cases}$	121 69 106 105	123 77 94 105	97 90 123 61	109 99 98 67	120 84 97 81	129 79 55 183	124 84 87 97	121 87 105 46	87 100 145 27	98 92 - 117 82	107 92 102 93	113 97 88 88	111 99 84 104	107 98 96 92	116 90 90 90 98
London	171	131	229	136	143	54	117	146	193	127	101	93	101	110	111
County Boroughs. North Midlands South Wales England and Wales.	136 93 61 175 118	129 77 82 84 106	116 123 90 126 116	123 128 93 92 120	138 125 86 125 128	131 77 66 159 109	136 103 76 114 119	161 126 114 84 142	129 142 92 48 125	83 82 113 70 85	104 86 110 84 98	116 109 86 94 110	114 109 67 57 105	107 100 85 107 103	123 104 82 104 112
Other Urban Districts. Wales	114 74 72 121 94	118 82 61 98 93	90 110 23 45 81	102 93 64 59 87	102 74 65 88 84	126 87 52 184 107	113 80 67 102 92	83 78 72 40 74	48 102 133 20 77	111 94 97 83 99	111 89 102 103 101	110 94 87 .87 .97	107 98 69 120 99	110 99 87 92 99	110 88 75 101 95
Rural Midlands South Wales England and Wales	80 32 29 38 44	113 70 59 130 86	58 29 10 55 32	75 71 57 65 68	97 47 39 44 57	130 70 55, 196 98	102 64 50 78 72	62 52 46 34 51	\$2 44 85 27 48	127 103 124 87 112	110 104 99 82 102	112 88 78 88 92	111 88 74 104 93	99 94 81 84 91	105 75 65 89 82
	1				1		1	1		1		1			1

When the different classes of area are compared without distinguishing sections of the country we find that in all four classes, taking London separately, the respiratory diseases and diarrhea head the list of causes accounting for the departure from average. As infant mortality from both causes falls comparatively late in the first year of life, only about 30 per cent. of it falling on the first three months, as against about 55 per cent. from all causes, it can readily be seen why the adverse influence of city life increases in importance as age advances. The two causes in question accounted in 1918 for 56 per cent. of the total advantage of the rural districts and 64 per cent. of that of the small towns. They also accounted for 55 per cent. of the excess mortality of the county boroughs and 71 per cent. of that of London. As both diarrhea and the respiratory diseases are amongst the most preventable causes of death in infancy the further development of the administrative measures which have during the past twenty years so remarkably diminished the mortality of infants over one month of age should lead to further reduction of the excess mortality of the older infants in the cities by the gradual elimination of its principal causes.

The case of premature birth in this connexion is somewhat anomalous. It helps to account for the favourable experience of the smaller towns and rural districts and ranks next to diarrhea and the respiratory diseases as a cause of excess mortality in the county boroughs, but in London the mortality ascribed to it is almost as low as that even of the rural districts. The explanation so far as it goes appears to be that mortality from this as well as from other less important causes peculiarly affecting early infancy increases as much or more from South to North than from country to town so that the London rate is low because London is situated in the South even though it is a great city.

No other deductions to be drawn from Table XXXVII can be confirmed in the same way by appeal to the experience of former years as those referring to grades of urbanization alone, so until the basis of the comparison can be extended by the inclusion of later data any conclusions drawn must be of a more tentative nature. Certain differences, however, between North and South (the position of the Midlands being almost always intermediate) are so clearly marked in the present table and in that for 1917 that there can be little doubt as to their confirmation by further experience. The excess mortality of the North is principally due to four causes—bronchitis and pneumonia, premature birth, convulsions, and diarrhæa and enteritis. Together these four causes account for 72 per cent. (75 in 1917) of the total northern excess above the average for England and Wales. The inclusion of premature birth and convulsions, mainly affecting early infancy, as well as the respiratory diseases and diarrhæa, which mainly affect later infancy, accounts for the excess of the North being more evenly distributed over the whole twelve months than that of the cities, which is chiefly due to the latter two causes alone.

The favourable experience of the Midlands applies to every cause shown, but is chiefly due to bronchitis and pneumonia, diarrhea, and convulsions. The South records numerically unimportant excesses under various headings, but the great advantage held by it as regards convulsions, bronchitis and pneumonia, premature birth, and atrophy reduces its total mortality to a figure slightly below that of the Midlands, notwithstanding the inclusion of London in the South. If London is excluded from the comparison, the experience of the South is much more favourable. The principal features of the Welsh figures is the enormous excess of mortality from convulsions.

Turning now to the lower section of Table XXXVII we find that the mortality ascribed to convulsions is over three times as heavy in Wales as in the South of England, while that in the North is over twice as great. The probable unreality of these differences which were of practically equal dimensions in the corresponding table for 1917, was pointed out in the Report for that year, where the low rates of mortality from tubercle and overlying in Wales were also commented upon. The low Welsh mortality from syphilis is also a feature in both tables, and generally speaking the differences brought out appear so far to be of fairly stable type.

The causes of death accounting for the differences in the mortality of the first four weeks of life (pages xxxvii and xxxviii) may now be referred to. They are chiefly convulsions, congenital malformations, premature birth, and atrophy debility and marasmus. The departure, both absolutely and proportionally, in the case of each population dealt with in Table 18 from the average mortality of England and Wales from each of these causes is shown in the following table:—

d

Table XXXVIII.—Comparison of Mortality (Deaths per 100,000 Births) of the First Four Weeks of Life, 1918.

				Diff	erences		Rates f Vales.	or Engl	and	Rate	es per c		those f Vales.	or Eng	land
		ь.		Convulsions.	Congenital Mal- formations.	Premature Birth.	Atrophy Debility and Marasmus.	Other Causes.	All Causes.	Convulsions.	Congenital Malformations.	Premature Birth.	Atrophy Debility and Marasmus.	Other Causes,	All Causes.
All Classes of Areas.	North Midlands South Wales	•••	•••	+ 88 - 67 -118 +225	+ 24 - 22 - 8	+252 -54 -226 -208	+ 78 + 17 -173 +111	+ 55 - 53 + 6 - 85	+497 -179 -511 + 35	134 74 55 186	111 90 100 96	114 97 87 88	113 103 71 119	107 93 101 89	114 95 86 101
London	***	•••	***	-122	+ 1	-141	-196	+118	-340	53	100	92	67	115	91
County Boroughs.	North Midlands South Wales England and	 Wales	•••	+ 86 - 99 - 99 +246 + 17	+ 18 - 31 + 16 - 8 + 2	+271 +153 -273 -143 +165	+ 47 + 27 -238 -153 + 5	+ 77. - 16 - 81 - 33 + 29	+499 $+34$ -675 -91 $+218$	133 62 62 194 106	108 86 107 96 101	115 109 85 92 109	108 105 60 74 101	110 98 89 96 104	114 101 82 98 106
Other Urban Districts.	North Midlands South Wales England and	 Wales	•••	+ 72 - 44 -134 +187 + 11	+ 38 - 32 + 9 + 19 + 4	+197 -131 -246 -240 - 53	+ 90 - 5 -175 +223 + 27	+ 65 - 78 - 68 - 143 - 34	+462 -290 -614 + 46 - 45	127 83 49 171 104	117 86 104 108 102	111 93 86 87 97	115 99 70 138 105	108 90 91 81 96	113 92 83 101 99
Rural Districts.	North Midlands South Wales England and	Wales		$ \begin{array}{r} +130 \\ -62 \\ -97 \\ +281 \\ +22 \end{array} $	+ 8 + 3 - 16 - 54 - 7	+803 -207 -365 -188 -114	+168 + 33 - 61 + 79 + 52	- 32 - 58 -113 - 31 - 61	$ \begin{array}{r} +577 \\ -291 \\ -652 \\ +87 \\ -108 \end{array} $	150 76 63 207 108	104 101 93 76 97	117 88 80 90 94	128 106 90 113 109	96 92 85 96 92	116 92 82 102 97

It will be seen that each of the causes specified in the table contributes to the excess mortality of the North and that all but congenital malformations contribute to the favourable position of the South, and that this holds good generally for each class of area in both cases. Almost half the total difference in mortality between North and South is accounted for under the head of premature birth alone, but, as may be seen from Table 18, no less than 49 per cent. of the total mortality of the first four weeks is attributed to this cause. Much larger proportionate differences are recorded for atrophy, etc., and especially for convulsions, than for prematurity and malformation, while from causes other than these four both North and South record a slight excess of mortality. The reason no doubt is that the four specified causes, which jointly account for almost 80 per cent. of the total mortality, being very largely of an indefinite nature, the remaining causes returned are on the whole much more definite. As certification in the South, whether more accurate than that in the North or not, is at all events more precise in form, it is natural that the mortality returned in the South under these more definite headings should exceed the average for the country, although under all the headings specified in the table except malformation it falls considerably short of it. The only cause yielding an appreciably lower recorded mortality in the North than in the country at large is overlying; while in the South mortality from overlying and birth injury exceeded the average, the list for London being the same, with the additions of atelectasis and diarrhea. Excess of mortality in the South from pneumonia is more than counterbalanced by the low figures returned for bronchitis.

Returning to the four causes distinguished in the table we find that, as might be expected, the mortality ascribed to the most definite of them, congenital malformation and premature birth, varies least throughout the country, though owing to its great importance as a cause of death at this age prematurity accounts for a large share of the differences between the areas compared. Even here, however, there is considerable excess in the North, the mortality there being 14 per cent. above that for the whole country whereas in the South it is 13 per cent. below it. The difference may be attributable to greater industrial employment of women in the North; but as against this view the increase in women's labour during the war has led to no increase of mortality from premature birth.

The differences in mortality from congenital malformations do not harmonise sufficiently with those in the corresponding table for 1917 to give them any great signifi-

cance except that the Northern rate is 10-11 per cent. in excess in both years. The remarkably favourable position of Wales under this head in 1917 has disappeared except in the rural districts.

Although the title "atrophy debility and marasmus" sounds even less definite than "convulsions," the range of variation under the former, 60 to 138 per cent. of average, is much less than that under the latter, where the southern urban districts return only 49 per cent. of the average rate for the whole country, and the rural districts of Wales 207 per cent.

The facts in 1917 were almost the same, and it seems evident that atrophy as at present used is a more significant form of return than convulsions. Whatever the causes may be to which increased knowledge would refer these deaths from atrophy they appear to form a more or less definite group of cases, of approximately similar significance in different parts of the country, or rather to approximate to this much more nearly than convulsions, as to which it is impossible to conceive that the mcrtality of the first four weeks (or of later infancy) has the same significance in London and in Wales.

Mortality at 1-5.—While the mortality of the first year of life in 1918 remained practically unchanged as measured in proportion to births, though in proportion to numbers living it advanced considerably (Table XXXIX), the discrepancy being due to the very abnormal ratio of births to population at 0-1 in 1917, that of the next four years increased greatly.

Table XXXIX.—England and Wales.—Mortality per 1,000 living in each of the First Five Years of Life, 1911-14, 1917, and 1918.

			Ма	les.			Fen	nales,			Per	sons.	
Y	ear of Life.	1911–14.	1917.	1918.	1918% of 1911–14.	1911–14.	1917.	1918.	1918% of 1911-14.	1911–14.	1917.	1918.	1918% of 1911–14.
0-1 1-2 2-3 3-4 4-5	•••	132.06 35.12 13.71 8.26 6.08	106·33 30·26 13·35 8·14 6·00	40.98 21.76 13.58	90·0 116·7 158·7 164·4 169·9	104·47 32·43 13·37 8·13 6·05	82·27 27·72 12·42 8·12 5·98	92·90 39·91 21·98 14·60 10·94	88.9 123.1 164.4 179.6 180.8	118:40 33:79 13:54 8:19 6:07	94·44 29·00 12·89 8·13 5·99	106.03 40.45 21.87 14.09 10.64	89.6 119.7 161.5 172.0 175.3
0-5	Crude Standardize Crude Standardize	d * 40·71 15·85	31·69 34·13 14·23 14·43	42·48 21·09	95·7 104·3 133·1 137·2	33.65 34.17 15.03 14.99	26·24 28·29 13·33 13·56	33·85 37·09 21·26 21·86	100.6 108.5 141.5 145.8	36·96 37·45 15·44 15·39	28.98 31.22 13.78 13.99	36·20 39·80 21·18 21·76	97·9 106·3 137·2 141·4

^{*} Based on the constitution of the population in 1901.

This increase, moreover, is magnified by the standardization necessary to allow for the decreased proportion of young infants in the population under five years of age. This standardization, unnecessary in normal times, has now considerable effect, increasing a mortality at 0-5 of 36·2 to one of 39·8. The crude rate is much the same as that of the four years before the war, with which it is compared in the table, but the standardized rate is a little higher. Both are much higher than the rates for 1917 (or 1916) and if the first year of life is excluded from the comparison the increase is very much magnified, amounting at 1-5 to more than 40 per cent. on 1911-14 and about 55 per cent. on 1917. The increase applies to each of these four years of life, being very important in the first of them owing to its comparatively high mortality; but the degree of change is far greater in the later years, reaching a maximum of just over 75 per cent. in the fifth.

The cause of this great increase may be seen from Table XL to have been mainly influenza, which caused a mortality of 4,057 per million living at 1-5 in 1918, and of only 68 in 1917. The great increase in the death-rate from pneumonia and bronchitis is due no doubt largely to the same cause, as well as to whooping cough, which completes the list of causes of notably increased mortality. In the case of whooping cough, the increase was due not so much to the severity of the 1918 mortality, though this was somewhat above the average of recent years, as to the exceptionally low rates experienced in 1913 and 1917, which Table 12 shows to have been much the lowest of the last fifty years. Deduction of the excess of deaths (over 1917) from influenza and pneumonia reduces the standardized mortality of the year for ages 1-5 to 15.54, as against 13.99 in 1917.

Other changes are of comparatively little importance. Tuberculous meningitis shows a considerable fall, from 694 per million in 1917 to 610 in 1918; and the growth in

mortality from burns—to which attention was directed in last year's Report, with the suggestion that it might be associated with increased employment of mothers outside their homes—has not been maintained, these deaths having now fallen back from 393 per million living in 1917 to their pre-war level.

Table XL.—Mortality per Million Living at Ages 1-5 Years in 1911-14, 1917, and 1918.—Both Sexes.

	Dea	th-rate		Decrea betv 1911–	se (+) ver se (-) veen 14 and 18.		Dea	th-rate.	ţ		se(-)
	1911–14.	1917.	1918.	+	- 7 . ·		1911–14.	1917.	1918.	+	
6. Measles	2,643	2,562	2,497	_	146	87B. Laryngitis	141	123	127	-	14
7. Scarlet fever	369	130.	161		208	89 & 90. Bronchitis	862	884	1,193	331	
8. Whooping cough	1,202	864	2,064	862	_	91. Broncho-pneumonia	2,146	2,242	3,725	1,579	
9A. Diphtheria	769	739	791	22		92. Pneumonia, lobar	856	800	1,374	518	
10. Influenza	59	68	4,057	3,998	-	undefined.	0.9	0.0	100	10	
28 & 29. Pulmonary	307	306	309	2	:	103A. Gastritis	93	98	106	13	050
tuberc., acute			,			104 & 105. Diarrhœa and enteritis.	1,621	836	769	<u> </u>	852
30. Tub. meningitis.	697	694	610		87	119. Acute nephritis	88	107	104	16	
31. Tub. peritonitis.	387	372	375		12	150. Congenital malfor-	84	87	90	6	
32–35. Other tuberc.	212	189	172		40	mations.	0.1	0.	20		
diseases.	. 41.2	100	112		. 10	167. Burns	356	393	353		3
36A. Rickets	170	185	159		11	Other violence	271	259	265	-	6
61. Meningitis	480	420	404		76	Other causes	1,177	978	1,013		164
71. Convulsions	455	444	459	4					,		
						All causes	15,445	13,780	21.177	5.732	

The distribution throughout the country of mortality during the second year of life is shown in Table XLI, which gives corresponding information regarding that year to that contained in Table XXIII for the first year. The comparison has not been carried beyond the second year on account of the difficulty of estimating age group populations for separate portions of the country. The estimates for the second year of life have been framed from the registered births and deaths in the same manner as those used in Table XXXIX for the country at large, but in the absence of information as to migration of these infants from one area to another it has not been possible to make any allowance for such movement, the volume of which has no doubt been exceptionally great during the war. This defect in the estimates made must increase in importance as life advances; and though for the country at large, in the case of which the amount of migration involved would be small, the estimation has been carried out up to the age of 5, it has not been carried beyond the second year for these segmentary populations on account of the large amount of internal migration affecting them.

TABLE XLI.—MORTALITY per 1,000 POPULATION at AGE 1-2, 1918.

			Males.]	Female	5.				Persons	3,	
<u></u>	North.	Midlands.	South.	Wales	England and Wales.	North.	Midlands.	South.	Wales.	England and Wales.	North.	Midlands.	South,	Wales.	England and Wales.
London County Boroughs Other Urban Districts. Raral Districts All Areas	56·8 47·5 38·2 51·2	42·1 34·2 25·6 34·6	48.5 34.3 25.7 20.7 36.5	47·4 38·6 28·2 36·9	48.5 49.5 37.5 27.8 41.0	55·3 47·2 39·8 50·5	43·1 30·5 24·1 33·2	49.6 28.9 24.2 18.8 35.7	45·6 36·2 26·7 35·0	49.6 48.4 35.5 27.0 39.9	56·0 47·4 39·0 50·8	42.6 32.3 24.9 33.9	49·0 31·6 24·9 19·8 36·1	46·5 37·4 27·4 35·9	49.0 49.0 36.5 27.4 40.4

It will be seen that the mortality of the populations compared differs in the same manner in the second as in the first year of life, but to a much greater degree. It is 79 per cent. greater in the large cities than in the rural districts, whereas in the first year the excess is only about 36 per cent. The difference between North and South is also much greater in the second than in the first year, the northern excess being 75–100 per cent. for each class of area compared, though the rate in London is rather high.

The records for the first and second years are compared in Table XLII, which facilitates comparison by statement in each case as a percentage of the rate for the whole country.

In the second year of life mortality varied from 51 per cent. below the mean in the rural districts of the South to 39 per cent. above it in the county boroughs of the North; whereas the range of infant mortality is only from 35 per cent. below to 23 per cent. above the average, the highest and lowest rates being furnished, as in almost all other comparisons of the kind, by the same populations. The excess of male over female mortality, which amounted to 26 per cent. in the first year of life, was only 3 per cent. in the second year. This accords with Table XXXVI, which shows that, after attaining a maximum of 33 per cent. at 3–6 months, the excess declines to 11 per cent. at 9–12 months.

Table XLII.—England and Wales.—Mortality of the Population Aged 0-1 and 1-2 in Various Sections of the Country and Classes of Area per cent. of that in the Country as a whole, 1918.

	MORT Indon 109 Ounty Boroughs 123 102 82 93 Her Urban Districts 112 90 77 109 Iral Districts 104 74 64 83								es.				Person	ıs.	
<u>, ;</u> ;	North.	Midlands.	South.	Wales.	England and	North.	Midlands.	South.	Wales.	England and Wales.	North.	Midlands.	South.	Wales.	England and Wales.
			Mo	ORTA						BIR ND W			ent.		,
County Boroughs Other Urban Districts Rural Districts	112 104	90 74	82 77 64	99 104 88 98	81	124 107 106 116	106 86 76 91	113 79 72 66 90	109 98 91 98	83	123 110 105 116	104 88 75 90	111 82 75 65 90	104 101 89 98	111 112 95 82 100
		I	Mora		ry Ar								er cei	nt.	
London County Boroughs Other Urban Districts Rural Districts All Areas	139 116 93 125	103 83 62 84	118 84 63 50 89	116 94 69 90	91 68	139 118 100 127	108 76 60 83	124 72 61 47 89	114 91 67 88	89 68	139 117 97 126	105 80 62 84	121 78 62 49 89	115 93 68 89	121 121 90 68 100

Mortality of the Aged.—It has already been seen from Tables XVIII and 6-8 that mortality at ages over 75 was very low in 1918 and that the rate for females aged 65-75, deaths from influenza included, was the lowest in our records.

The causes which have contributed to this decrease in the mortality of old age may be gathered from Table XLIII, which shows for each of the past eight years the mortality from each of the eight principal causes or groups of causes to which the deaths of persons over 70 years of age are attributed. It will be seen that the decline has occurred notwithstanding an increase in mortality from influenza, which though slight when compared with that at earlier ages, is still a very appreciable factor (See the Report on Influenza). But in comparison with the losses amongst young adults the aged may be said to have escaped almost scot free. In fact in the year 1915, when the total influenza mortality was only 9 per cent. of the level it attained in 1918, the death-rate of old women from this cause was nearly as high as in the later year. All the other causes distinguished in the table show considerable reductions on the previous war years, while the rates for Bright's disease and "old age" are the lowest of any year in the table. Even cancer has fallen to the lowest point attained, at this age, since 1912. The sudden increase in the mortality of old age at the commencement of the war and its complete disappearance before the war was over form a curious incident in the history of the time. If altered conditions of physical life had been the cause the increase of mortality should have been progressive, attaining its maximum, instead of disappearing, in 1918, when shortages were at their maximum. It seems reasonable therefore to regard the growth and decline of this mortality as of mental rather than physical origin, though the explanation of the course followed remains obscure.

Table XLIII.—England and Wales, 1911-1918.—Mortality over 70 Years of Age in each Year from the Chief Causes of Death.

		Deat			h Caus Deaths		1000		,		Morta	lity per	r 1000 I	Living.		
	1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.	1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.
						,		,	MALES	3.						
Influenza (10) Cancer (39–45) Heart disease (79) Disease of blood vessels (64, 81–3).	10 78 124 120	14 80 135 134	14 81 141 145	13 84 138 150	24 74 148 143	23 78 151 143	18 80 150 154	41 84 146 149	1·2 8·8 14·1 13·6	1.6 9.3 15.7 15.5	1·7 9·5 16·6 17·0	1.5 10.0 16.3 17.7	3·1 9·7 19·4 18·8	2·9 9·9 19·2 18·2	2·2 10·0 18·7 19·2	4·6 9·4 16·4 16·7
Bronchitis (89, 90) Pneumonia (91, 92) Bright's disease (120) Old age (154) Other causes	119 31 29 274 215	135 34 29 247 192	132 32 31 234 190	136 35 30 223 191	152 37 29 212 181	143 35 29 215 183	138 36 28 215 181	131 39 27 204 179	13·5 3·6 3·3 31·2 24·3	15·7 4·0 3·4 28·7 22·1	15·5 3·7 3·6 27·5 22·4	16·1 4·2 3·6 26·3 22·5	20·0 4·9 3·9 27·9 23·9	18·2 4·5 3·7 27·4 23·2	17·2 4·4 3·5 26·9 22·6	14·7 4·3 3·0 22·8 19·8
All causes	1000	1000	1000	1000	1000	1000	1000	1000	113.6	116.0	117.5	118.2	131.6	127.2	124.7	111.7
									FEMAL	ES.						
Influenza (10) Cancer (39–45) Heart disease (79) Disease of blood vessels	11 85 131 119	16 87 140 129	18 89 148 138	16 88 149 139	30 78 147 134	29 84 156 132	22 87 155 142	44 94 151 146	1·1 8·4 13·0 11·8	1.6 8.9 14.3 13.1	1·8 9·0 14·9 13·9	1·7 9·2 15·5 14·5	3·5 9·1 17·1 15·6	3·1 9·2 17·1 14·5	2·3 9·0 16·1 14·8	4·1 8·8 14·1 13·7
(64, 81-3). Bronchitis (89, 90) Pneumonia (91, 92) Bright's disease (120) Old age (154) Other causes	129 31 21 301 172	148 32 23 275 150	142 30 23 260 152	145 34 24 247 158	169 37 22 238 145	157 34 20 241 147	154 33 20 241 146	142 34 18 229 142	12·8 3·1 2·1 29·9 17·0	15·0 3·2 2·3 28·0 15·5	14·3 3·0 2·3 26·2 15·5	15·1 3·5 2·5 25·7 16·1	19.6 4.3 2.5 27.8 17.1	17·2 3·7 2·2 26·4 16·3	15·9 3·4 2·0 25·1 15·2	13·4 3·2 1 7 21·5 13·3
All causes	1000	1000	1000	1000	1000	1000	1000	1000	99.2	101.9	100.9	103.8	116.6	109.7	103.8	93.8
									Person	vs.						
Influenza (10) Cancer (39-45) Heart disease (79) Disease of blood vessels (64, 81-3).	11 81 128 119	15 84 138 131	16 85 145 141	15 86 144 144	27 76 147 138	26 81 154 137	20 84 153 148	43 89 149 147	1·1 8·6 13·4 12·5	1.6 9.0 14.9 14.1	1 · 7 9 · 2 15 · 6 15 · 2	1.6 9.5 15.8 15.8	3·3 9·3 18·1 16·9	3·0 9·5 18·0 16·0	$ \begin{array}{ c c } 2 \cdot 2 \\ 9 \cdot 4 \\ 17 \cdot 2 \\ 16 \cdot 6 \end{array} $	4·3 9·1 15·1 14·9
Bronchitis (89, 90) Pneumonia (91, 92) Bright's disease (120) Old age (154) Other causes	125 31 24 289 192	142 33 26 262 169	137 31 26 248 171	141 34 27 236 173	161 37 25 227 162	151 34 24 229 164	146 34 23 230 162	137 36 22 218 159	13·1 3·3 2·6 30·4 20·1	15·3 3·5 2·8 28·3 18·3	14·8 3·3 2·8 26·8 18·3	15·5 3·8 2·9 25·9 18·9	19·8 4·6 3·1 27·8 19·9	17·7 4·0 2·8 26·8 19·2	16·5 3·8 2·6 25·8 18·3	13.9 3.7 2.3 22.1 15.8
All causes	1000	1000	1000	1000	1000	1000	1000	1000	105.1	107.8	107 · 7	109.7	122.8	117.0	112.4	101.2

Centenarians.—Among the deaths registered during the year there were 60 of reputed centenarians, 18 of whom were males and 42 females. In the preceding three years the numbers were 79, 88, and 73 respectively. Particulars of the ages returned and of the classes of area concerned are given in Table XLIV.

TABLE XLIV.—England and Wales, 1918.—Deaths of Centenarians.

	Males.				Females.			
The second of	Age.				Age.			
	100 and over. 100. 101	. 102. 103.	100 and over.	00. 101.	102. 103.	104.	105.	106.
London	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} - & 1 \\ \hline - & 2 \\ \hline - & - \end{array}$	$\begin{bmatrix} 8 \\ 11 \\ 11 \\ 12 \end{bmatrix}$	5 1 2 5 4 8 3 19 13	$ \begin{array}{c cccc} 1 & - \\ 3 & 1 \\ 2 & - \\ 1 & 7 & 1 \end{array} $	1 - 1		

CAUSES OF DEATH.

The causes of death of males and females at 27 groups of ages are stated in the abstracts at pages 72–173 for the whole country, for London, for county boroughs in the aggregate, for other urban districts in the aggregate, and for rural districts in the aggregate; and at pages 174–191 the deaths in these areas are shown by cause but not by age for each quarter of the year. So far as they relate to the whole country these tables include all deaths registered during the year; but owing to the special circumstances arising from the war, it has been found necessary to exclude naval and military deaths from all tables relating to portions of the country (see page x). A condensed table stating, by ages, the causes of these latter deaths will be found on page 192. The tables on pages 72–191 include the full International List of Causes of Death with certain subdivisions introduced for reasons stated in the "Manual of the International List" (page vi). All other abstracts of the causes of death are arranged in the form of the short list of causes adopted by the Registrar-General and the Local Government Board in 1911. The relation of this list to the detailed and condensed International Lists as revised by the International Commission which met for the purpose at Paris, in 1909, is as follows:—

			7 (Correspondin	g Number.
S	hort List of Registrar-Gen		and of		T) / ']]	A1 *7 7
	Local Government I	soard.			Detailed	
					International List.	International List.
1.	Enteric fever			• • •	1	1
2.	Small-pox				5	4
3.	Measles		• • •		6	5
4.	Scarlet fever		700	• • •	$\overline{7}$	6
			• • •		8	. 7
6.	Whooping cough Diphtheria and croup			• • •	9	8
7.	Influenza				10	9
8.	T7. • .1			* * *	18	12 in part.
9.		_	ora)	• • •	28, 29	13 13
10.	Phthisis (pulmonary tube				30	14
11.	Tuberculous meningitis		• • •	• • •	31–35	15
	Other tuberculous disease		* 4 *	• • •		16
12.	Cancer, malignant disease		• • •	***	39–45	
13.	Rheumatic fever	•	• • •	***	$\begin{array}{c} 47 \\ 61 \end{array}$	37 in part. 17
14.	Meningitis Organic heart disease		• • •			19
15.	Organic neart disease	· c	* * - *	• • •	79	
16.	Bronchitis			• • •	89, 90	20, 21
17.	Pneumonia (all forms)		• • •	• • •	91, 92	22, and 23 in part.
18.	Other diseases of respirat			•••	86-88, 93-98	23 in part.
19.	Diarrhœa and enteritis, ag			• • •	104, 105	25, and 37 in part.
			stated		104	25
20.	Appendicitis and typhliti	.S	• • •		108	26
21.	Cirrhosis of liver				113	28
21A.	Alcoholism	•		c t a	56	37 in part.
22.	Nephritis and Bright's di	sease		0.1.4	119, 120	29
23.	Puerperal fever				137	31
24.	Other accidents and di	seases	of pr	eg-	134–136, 138–141	32
	nancy and parturition.	•				
25.	Congenital debility and		formati	on,	150,151	33
	including premature b		-		- 0.4 - 1.0 0	
26.	Violent deaths, excluding	g suici	de		164–186	35
27.		•	• • •	• • •	155–163	36
28.	Other defined diseases	•	• • •		2-4, 11-17, 19-27,	37 plus detailed list
					36-38, 46, 48-55,	Nos. 2-4, 11-17,
					57-60, 62-78,	19, 64, 65, 102,
					80 - 85, $99 - 103$,	103,109, 128–132,
	/ ··.				105–107, 109–112,	154; and less de-
					114-118, 121-133,	tailed list Nos. 47,
					142–149, 152–154.	56, and, where ages
						are stated, 105.
29.	Diseases ill-defined or un	know	n		187-189	38

The contents of every heading in both the short and the detailed list now in use, and their relation to the items in the list previously used, are defined in the Manual, which should be consulted in all cases where it is desired to ascertain the precise significance of any heading in the lists.

On pages 209–335 deaths of civilians are shown for different classes of area in various sections of the country, for urban and rural portions of administrative counties, and for county and metropolitan boroughs, arranged by sex, age, and the short list of causes as above. For all other administrative areas the deaths are shown on pages

336-434 arranged by sex and short list of causes without distinction of age.

In addition to the above presentations, all of which follow the International List, the deaths and death-rates of the year are shown in Tables 9 and 10 for England and Wales only, and with distinction of sex but not of age, arranged according to the list in use up to 1910. In these tables the figures for each cause in the old list are shown for each of the last 15 years, the series being uninterrupted by the adoption in 1911 of the International List. The method by which this result is secured is described in the "Manual" above referred to (pages vi and xxvi-xxxi). Similar tables (Nos. 14 and 15) relating to deaths under one year of age, and stating mortality in proportion to births, appear for the first time in this Report.

1. Enteric Fever.—The deaths classified to this heading during 1918 numbered 950, of which 65 occurred amongst the non-civilian population. The resultant mortality, 26 per million living, is the lowest ever recorded in this country. To some extent the fall is due to absence on foreign service of a large number of males of the ages at which mortality from this cause is highest, but the following table shows that after increase to allow for this change in the population the standardized death-rate of males remains considerably below previous records.

TABLE XLV.—Enteric Fever—Mortality per Million Living, 1901-1918.

			Crude Rates		Standardized Rates.			
-		Males.	Females.	Persons.	Males.	Females.	Persons.	
1901–10 (Total Population) 1911–14 ", ", 1915 (Civil Population) 1916 ", ", 1917 ", ", 1918 ", ",	• • • • • • • • • • • • • • • • • • • •	109 60 43 37 33 29	74 39 29 25 24 25	91 49 35 30 28 26	109 60 46 41 44 35	74 39 29 25 23 25	91 49 38 32 33 30	

The remarkable fall from 390 deaths per million living in 1869 to 26 in 1918 may be followed in Table 12, which shows that the mortality of the present day is only about one-third of what it was even ten years ago. The disease is rapidly losing its importance as a cause of death in this country.

The distribution throughout England and Wales of the mortality experienced in 1918 is outlined in Table XLVI.

TABLE XLVI.—Enteric Fever, 1918.—Mortality (unstandardized) per Million Civilian Population.

Class of Area.	North.	Midlands.	South.	Wales.	England and Wales.
London County Boroughs Other Urban Districts Rural Districts All Areas	25 57 46 38	15 19 20 18	21 19 21 25 21	29 29 28 29	21 21 33 28 26

It will be seen that, as in so many other cases, the mortality of the North is greatly in excess of that of other parts of the country, especially outside the great towns; but in

this case the Midlands, and not, as is usually found, the South, holds the best position for every class of area.

The very great advantage of the county boroughs over the smaller towns and rural districts is interesting, and difficult to explain. It applies chiefly to the North, but extends to all three portions of England, though not to Wales. It is a feature of quite recent development, as is shown by the following table, in which the mortalities of the different classes of areas are traced back as far as the tabulated records allow.

Table XLVII,—Enteric Fever: Mortality (unstandardized) per million (1915-1918 civilians only) living in each year, 1911-1918, in various classes of areas.

	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	All Areas.
1911 1912 1913 1914 1915 1916 1917	32 27 25 33 24 18 25 21	77 56 51 53 40 31 23 21	78 48 42 49 40 35 31 33	55 29 33 38 28 29 30 28	67 44 41 46 35 30 28 26

It will be seen that up to 1915 mortality from this cause was highest in the county boroughs, in which it is now lowest; and that the change is due to a remarkable fall of the county borough mortality, which has not been shared by other classes of areas. Compared with this remarkable achievement of the provincial great towns the relative stagnation of progress in London and the rural districts is very noticeable, but here of course the room left for improvement was much less.

Table 13 shows that the highest county death-rates were returned by Northumberland and Cornwall, which yielded rates well above the average also in 1917. The county boroughs returning the highest rates are Wigan, York, Wakefield, Gloucester, and Hull, all of which returned rates over the average in 1917 except Wigan, where no deaths from this cause occurred in that year. It will be noted that with the exception of Gloucester all the areas mentioned are situated in the North of England. In the case of some of the smaller populations concerned these rates may have very little significance. Thus Gloucester is seen to be no real exception to the rule of highest mortality in the northern towns when we find that it returned only two deaths and five cases. The outbreak in Hull seems to have been of specially severe type, as there were 15 deaths to correspond with only 25 notifications. By far the most severe outbreak of the year however occurred in Northumberland, both case-rate and death-rate for the administrative county being practically double that of any other. Nearly all the deaths occurred in the adjoining urban districts of Ashington and Bedlingtonshire, which with an (estimated) united population of 48,088 returned 232 notified cases and 40 deaths, yielding a case-rate of 4.82 and a death-rate of 83 per 1,000 population, the latter being over eight times as high as that of any county borough.

4. Malaria.—The number of deaths allocated to this cause has largely increased during the latter part of the war, and in 1918 amounted to 197 as against an average of 58 in 1911–14, and 65, 62, and 126 in the three succeeding years. At first sight these figures may seem alarming, but a little consideration shows that the increase is almost entirely, if not wholly, due to deaths in this country of men infected on foreign military service.

In the first place, it must be assumed that if the increased mortality were due in any degree to infection spread in this country it would affect both sexes. This is self-evident in view of the nature of the method of transmission, and the assumption can be supported by appeal to the records of the period when malaria of indigenous origin still contributed to the English death-rate. Thus, contrasting the two decades, 1881-90 and 1901-10,

which best exhibit the change which has occurred, the deaths of males and females were as follows in each year of these two periods:—

	Males.	Females.		Males.	Females.
1881	 181	181	1901	88	10
1882	 183	162	1009	99	13
1883	 137	151	1002	 60	9
1884	 165	111	1004	 95	11
1885	 128	99	1005	 . 71	8
1886	 117	98	1906	 55	15
1887	 116	77		 62	6
1888	 91	68	1908	 49	7
1889	 92	66	1909	 69	11
1890	 88	58	1910	 44	7

At the beginning of the first period dealt with the deaths of males and females were about equal in number, but during the second there were 5–10 times as many deaths of males as of females registered, the total deaths of the later period being but a small fraction of the numbers in the earlier, notwithstanding growth of population. The obvious explanation seems to be that in the earlier period most of the fatal cases were of indigenous origin, and naturally affected both sexes more or less alike; but that by the commencement of the present century fatal cases of the disease had almost or altogether ceased to arise within this country, and the few remaining imported cases were naturally met with in overwhelming proportion amongst males.

It has to be pointed out, however, that the two causes of death grouped as "malarial diseases" in the classification in use during the earlier of the two periods compared differed greatly in the sex distribution of their mortality. During the ten years 1881–90, 716 deaths of males and 734 of females were allocated to "remittent fever," whereas 582 males were returned as dying from "ague" against only 337 females. But even if we restrict comparison to the latter heading alone, as more probably signifying malarial infection than remittent fever does, we find that of its 919 victims during the decade 37 per cent. were females and that this proportion during 1871–80 was 43 per cent., whereas amongst the 789 persons returned as dying from malaria twenty years later only 12 per cent. were females. No doubt many deaths from malaria contracted abroad were included in the returns for the earlier as well as the later period. These will help to account for the preponderant mortality of males even 30–40 years ago, but the great difference between the sex distribution then and now can best be explained by a great increase at the present time, very possibly to 100 per cent., in the proportion of deaths from malaria contracted abroad.

There is further evidence that the malarial mortality of 30-50 years ago was partly of indigenous and partly of foreign origin in the great variations in the sex incidence of mortality from ague returned by individual registration counties at that time. These are shown in Table XLVIII, which has been prepared in order to test how far malarial mortality in England, prior to the decline in its extent and alteration of its sex incidence which has characterised the last quarter century, was concentrated upon certain parts of the country and was therefore presumably of indigenous origin.

It will be seen that in Cornwall and Hampshire the sex incidence shown in the table is similar to that observed for the whole country of recent years. During the twenty years 29 deaths of males from ague were registered in Cornwall as against only 4 of females, and in Hampshire the numbers were 50 and 14. The migratory habits of Cornish miners are well known, and presumably some of them return from work in malarious regions to die of malaria at home. In Hampshire the numbers of men who have been exposed to malarial infection on foreign service must then as now have been large.

By far the majority, however, of the counties returning comparatively heavy mortalities for males in 1871–1890 returned corresponding rates for females; and in the main the same counties, chiefly in the south-east of England, stand out in both decennia as areas of malarial mortality. The numbers of deaths are so small that the rates shown, especially for the smaller counties, are subject to a very great deal of chance variation, and must be interpreted with corresponding caution. It is obviously, for instance, of very little significance that Rutland recorded the second highest mortality for males in 1871–80 and

TABLE XLVIII.—England and Wales, 1871-80 and 1881-90—Annual Mortality from Ague per Million Living of each Sex during each of these Decades in each Registration County.

			1871-	1880.					1881-	1890.		
		Males.		F	emale	8.		Males.		F	emale	8.
Registration County.	Deaths.	Mortality.	Position (Highest = 1).	Deaths.	Mortality.	Position (Highest $= 1$).	Deaths.	Mortality.	Position (Highest = 1).	Deaths.	Mortality.	Position (Highest = 1).
England and Wales	639	5.4	-	472	3.8		582	4.4		337	2.4	
London Surrey Kent Sussex Hampshire Berkshire Middlesex Hertfordshire Buckinghamshire Oxfordshire Huntingdonshire Huntingdonshire Essex Suffolk Norfolk Wiltshire Dorsetshire Devonshire Corn wall Somersetshire Gloucestershire Herefordshire Shropshire Staffordshire Worcestershire Worcestershire Warwickshire Leicestershire Rutlandshire Lincolnshire Nottinghamshire Derbyshire Cheshire Lancashire Yorkshire West Riding Yorkshire Lancashire West Riding Yorkshire Lancashire West Riding Yorkshire Lancashire West Riding Yorkshire Cheshire Lancashire West Riding Yorkshire South Wales North Wales North Wales	94 980 21 30 2 10 38 18 9 4 12 15 8 4 2 1 11 3 3 12 8 3 3 3 3 4 1 1 2 1 3 3 3 4 3 3 4 4 3 5 6 6 6 6 6 6 6 7 6 7 6 7 8 7 8 8 8 8 8 9 9 6 6 6 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8	$\begin{array}{c} 5 \cdot 7 \\ 4 \cdot 6 \\ 24 \cdot 1 \\ 9 \cdot 6 \\ 11 \cdot 1 \\ 12 \cdot 5 \\ 3 \cdot 16 \\ 1 \cdot 1 \\ 2 \cdot 5 \\ 10 \cdot 6 \\ 15 \cdot 3 \\ 10 \cdot 5 \\ 3 \cdot 8 \\ 4 \cdot 4 \\ 4 \cdot 2 \\ 9 \cdot 4 \\ 5 \cdot 5 \\ 1 \cdot 7 \\ 3 \cdot 6 \\ 1 \cdot 5 \\ 1 \cdot 7 \\ 8 \cdot 2 \\ 4 \cdot 8 \\ 3 \cdot 9 \\ 3 \cdot 6 \\ 3 \cdot 8 \\ 5 \cdot 7 \\ 7 \cdot 3 \\ 1 \cdot 7 \\ 2 \cdot 6 \\ 3 \cdot 8 \\ 5 \cdot 7 \\ 7 \cdot 3 \\ 1 \cdot 7 \\ 2 \cdot 6 \\ 3 \cdot 2 \\ 1 \cdot 3 \\ \end{array}$	15 18 1 8 5 33 13 29 30 40 14 44 4 6 3 7 22 11 19 20 9 26 33 27 42 32 33 41 43 24 38 33 10 17 17 21 21 21 21 21 21 21 21 21 21	69 466 19 71 72 1 -5 35 74 44 55 71 9 20 11 -6 52 1 -12 3 9 19 53 28 7 28 19 19 19 19 19 19 19 19 19 19	$\begin{array}{c} 3 \cdot 7 \\ 1 \cdot 9 \\ 19 \cdot 6 \\ 7 \cdot 9 \\ 2 \cdot 5 \\ 0 \cdot 8 \\ 4 \cdot 1 \\ 1 \cdot 3 \\ 3 \cdot 8 \\ 10 \cdot 6 \\ 6 \cdot 2 \\ 7 \cdot 2 \\ 2 \cdot 2 \\ 5 \cdot 6 \\ 1 \cdot 0 \\ 2 \cdot 8 \\ 1 \cdot 1 \\ 7 \cdot 8 \\ 0 \cdot 6 \\ - \\ 5 \cdot 4 \\ 1 \cdot 5 \\ 1 \cdot 6 \cdot 3 \\ 3 \cdot 2 \\ 2 \cdot 7 \\ 4 \cdot 1 \\ 1 \cdot 5 \\ 0 \cdot 6 \\ - \\ 2 \cdot 7 \\ 4 \cdot 1 \\ 1 \cdot 5 \\ 0 \cdot 6 \\ - \\ 2 \cdot 7 \\ 4 \cdot 1 \\ 1 \cdot 5 \\ 0 \cdot 6 \\ - \\ 2 \cdot 7 \\ 3 \cdot 7 \\ 3 \cdot 7 \\ 4 \cdot 7 \\ 3 \cdot 7 \\ 5 \cdot 7 \\ 5$	18 30 1 4 6 39 15 29 34 43 17 2 9 6 3 27 27 11 38 21 37 5 42 22 43 34 22 40 40 43 12 53 13 7 20 22 15 4 14 7 19 9 22 30 22	$\begin{bmatrix} 88 \\ 7 \\ 48 \\ 14 \\ 20 \\ 7 \\ 6 \\ 4 \\ 6 \\ 9 \\ 17 \\ 5 \\ 4 \\ 9 \\ 3 \\ 11 \\ 13 \\ 6 \\ -3 \\ 8 \\ 5 \\ 7 \\ 4 \\ 11 \\ 2 \\ 7 \\ 6 \\ 9 \\ 105 \\ 38 \\ 8 \\ 4 \\ 22 \\ 9 \\ 5 \\ 1 \\ 3 \\ 11 \\ 8 \\ \end{bmatrix}$	4.6.99 12.97 6.5.57 9.5.2.17 8.5.52.9 1.5.6.9 12.5.6 1.9.3 12.5.6 12.3 12.3 12.3 12.3 12.3 12.3 12.3 12.3	16 28 2 11 9 12 32 19 7 40 41 1 6 3 14 28 43 43 44 22 44 45 35 44 43 45 35 14 27 28 31 10 10 10 10 10 10 10 10 10 1	$\begin{array}{c} 48 \\ 6 \\ 41 \\ 6 \\ 7 \\ 3 \\ 5 \\ 1 \\ 1 \\ 3 \\ 7 \\ 7 \\ 11 \\ 3 \\ 7 \\ 6 \\ 1 \\ 3 \\ 2 \\ 8 \\ 4 \\ 1 \\ 1 \\ 8 \\ 7 \\ 8 \\ 3 \\ 2 \\ 6 \\ 2 \\ 1 \\ 1 \\ 6 \\ 4 \\ 33 \\ 26 \\ 2 \\ 1 \\ 1 \\ 6 \\ 4 \\ 3 \\ 6 \\ 4 \\ 1 \\ 1 \\ 1 \\ 6 \\ 4 \\ 4 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1$	$\begin{array}{c} 2 \cdot 3 \\ 2 \cdot 2 \\ 10 \cdot 7 \\ 2 \cdot 1 \\ 2 \cdot 2 \\ 3 \cdot 0 \\ 0 \cdot 9 \\ 1 \cdot 1 \\ 3 \cdot 3 \\ 1 \cdot 7 \\ 3 \cdot 0 \\ 4 \cdot 7 \\ 1 \cdot 4 \\ 3 \cdot 3 \\ 1 \cdot 7 \\ 3 \cdot 0 \\ 1 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 6 \\ 2 \cdot 6 \\ 0 \cdot 8 \\ 2 \cdot 4 \\ 1 \cdot 7 \\ 2 \cdot 2 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 1 \cdot 7 \\ 2 \cdot 9 \\ 4 \cdot 5 \\ 3 \cdot 0 \\ 5 \cdot 9 \\ 4 \cdot 5 \\ 5 \cdot 0 \\ 5 \cdot 9 $	17 19 2 22 19 17 23 38 5 36 43 1 3 4 8 25 10 6 37 38 33 10 32 25 40 16 33 25 40 16 33 25 19 40 10 10 10 10 10 10 10 10 10 10 10 10 10

the fifth highest in 1881–90 when we see that these records are founded upon only three deaths during the whole twenty years. But the case is very different for Kent, with 235 out of 2,030 deaths in the whole country during the period considered. For both males and females Kent returned almost or quite the highest mortality of any county in both decennia, being only exceeded in the second by Huntingdon, the deaths in which are so few in number that the rates recorded for it are individually quite unreliable. But Huntingdon

returns either the highest or second highest mortality of the 45 counties in three out of the four divisions of the table, and the significance of its record is thereby greatly increased, as also by the fact that it forms one of a group of counties of high mortality in its immediate neighbourhood. The records do not suffice to prove that in 1881–90 ague was more fatal in Huntingdon than in Kent, but the consistent returns of high rates from this and neighbouring counties—notably Bedford, Cambridge, and Essex—do point to an area of high mortality in this region, although the numbers on which the death-rates are based are very small. Moreover, in this region, as in Kent, females contributed a very considerable share of the total mortality. From both the geographical concentration and the sex distribution of the mortality at this time it may be inferred that it was very largely of indigenous origin.

Some suggestions of other possible malarious areas may be obtained from the table, as in Somersetshire and in Lancashire and Cheshire. These are, however, very doubtful, and the purpose of the table has been fulfilled if the existence of malarious areas in Kent and the eastern Midlands has been established. Such being the characteristics and tests of indigenous malarial mortality, the recent sharp increase in deaths need occasion no alarm—notwithstanding the fact that investigation has revealed the existence of home-bred malaria in some of its old centres, notably Kent, during the last two or three years—unless this mortality is found to be concentrated in geographical and diffused in sex incidence. And each of these tests yields a negative result.

The small annual number of deaths of females has not increased significantly in the last two years. The annual figures from 1911 on are as follows, deaths of non-civilians being distinguished for the four war years:—

Discourant	1911	1912	1913	1914	1915	1916	1917	1918
Civilian Males Non-civilian males Females	} 52 \ 6	49	49	56 4	$\left\{\begin{array}{c} 10\\45\\10\end{array}\right.$	29 30 3	40 82 4	89 99 9

So far as deaths of females go there is no more evidence of indigenous disease than in 1912 and 1913, though the total number of deaths is almost three times as great. increase of non-civilian deaths is obviously in itself (i.e., apart from the risk of infection to others) of no more importance, from the point of view of the public health of this country, than the large number of deaths from wounds registered here. In both cases the man was stricken abroad, and the fact that he happened to survive long enough to return to and die in this country is of no concern to its state of public health. statement applies largely also to the 98 deaths of civilians. Of the 89 civilian males, 17 were men retired from the army or navy who had not taken up any other occupation, and 20 were seamen, while of the 48 in miscellaneous and for the most part nonsignificant occupations (four being unoccupied) 13 are noted in the registers as ex-service men. It is known that the information on this point is very incomplete, and that the fact of former army service often escapes record when a civil occupation is stated. It is quite likely, therefore, that the total excess in civilian deaths over the recent pre-war average of about 50 may have occurred entirely amongst men invalided out of the services, since 30 deaths out of the total excess of 39 are known to have been of this nature.

The occupational records of the nine women are also significant. Three were sick nurses, two in military hospitals (no statement as to foreign service, but one had blackwater fever); one the wife of a missionary; one the wife of a West Coast official; one the wife of a soldier; while of the other three one is recorded to have suffered from malaria for 30 years.

The recent death records afford no evidence of any geographical localisation of the mortality. The deaths, both of non-civilians and civilians, were widely scattered over the country, more or less in proportion to population. Thus of the 99 deaths of non-civilians 17 were registered in the County of London, 14 in Lancashire, 10 in Hampshire, 9 in Surrey, 8 in Kent, and 6 in the West Riding, the remaining 35 being widely dispersed over the remainder of the country. And of the 98 deaths of civilians 11 belonged to the County of London, 8 to Liverpool, 4 to Cardiff, 3 to Birkenhead, 2 to Hull, 2 to Southampton, 2 to Newport (Mon.), 2 to Stoke-on-Trent, 2 to Blackburn, 1 each to 17 other county boroughs,

5 to the administrative County of Middlesex, 4 each to Kent and Lancashire, 3 to Cornwall and Essex, 2 each to Cheshire, Hertford, Surrey, the West Riding, and Glamorgan, and one each to 16 other administrative counties. There is little or nothing in these figures to suggest the existence of any focus of fatal infection in this country, but on the contrary a strong suggestion, in the special incidence on ports, that much of the civilian mortality occurs amongst newly imported cases.

5. Small-pox.—Two deaths have been allocated to this disease, but in the case of one of them, a boy 14 years of age, stated to have been vaccinated in infancy, the diagnosis was very uncertain. The cause of death was returned on the certificate as "doubtful variola," and the death has been classified in accordance with the usual practice in such cases. The second death was that of a girl five years of age, a Belgian refugee, who developed the disease shortly after arrival in this country, and while under observation on account of exposure to infection on a ship. This child was stated to have been unvaccinated.

A third death has been included in the Report of the Local Government Board as probably due to small-pox. It was that of a woman of 50 years of age, and was attributed by the verdict of a coroner's jury to fatty degeneration of the heart consequent upon toxic purpura. The death has been classified in this Report in accordance with the certificate, though the case is stated in the Local Government Board Report to have been suggestive of hæmorrhagic small-pox.

Non-fatal cases notified increased from four in the previous year to 63 in 1918, 13 of which were infected abroad or on board ship.

6. Measles.—The deaths registered from this cause numbered 9,787 (viz. 9,673 of civilians and 114 of non-civilians), against 10,538 in 1917. The civilian deaths correspond to a death-rate of 289 per million civilian population at all ages. At ages under 15 years, for which comparison is unaffected by the calculation of the rate upon civilian population only, the mortality was 867 per million living at those ages, which is below the average. (Table 12.)

The following table shows the death-rates of different sections of the population from 1916, when the mortality fell to an unprecedently low point, onwards:—

TABLE XLIX.—MEASLES, 1916-18.—CRUDE DEATH-RATES per MILLION CIVILIAN POPULATION AT ALL AGES.

		North.	Midlands.	South.	Wales.	England and Wales.
London	$ \begin{array}{c} & \begin{cases} 1916 \\ 1917 \\ 1918 \end{cases} \end{array} $	_		194 501 417		194 501 417
County Boroughs	$\dots \begin{cases} 1916 \\ 1917 \\ 1918 \end{cases}$	239 471 394	247 362 308	102 254 223	330 157 532	231 402 354
Other Urban Districts	$\dots \begin{cases} 1916 \\ 1917 \\ 1918 \end{cases}$	168 317 344	98 249 204	76 178 179	106 269 398	118 260 265
Rural Districts	$\dots \left\{ \begin{array}{l} 1916 \\ 1917 \\ 1918 \end{array} \right.$	83 185 273	77 112 101	54 98 119	64 101 155	71 123 149
All Areas	$\dots \begin{cases} 1916 \\ 1917 \\ 1918 \end{cases}$	194 381 361	142 250 211	127 315 276	134 193 345	155 308 289

As in the two preceding years mortality was higher in the North and in the great towns than elsewhere. Its increase with urbanization is an almost constant feature, but in 1918 the towns, great and small, of Wales suffered more than those of the North, which, however, shows up worse in the aggregate on account of its much larger proportion of city population. The London death-rate was as usual rather high, but if

London is excluded from the comparison the rural districts in 1918 afford the only exception in the table to the rule of decrease in mortality from North to the South of

England.

Table 13 shows that amongst the administrative counties the West Riding returned the highest mortality, Norfolk, Pembroke, Glamorgan, and London coming next in the order named. Yorkshire and Norfolk also provided the four highest county borough rates in the cases of Barnsley, Norwich, Wakefield, and Hull. The Barnsley mortality was extraordinarily high, amounting to 4.9 deaths per thousand population. No other rate even remotely approaching this has been recorded for any county or county borough in any of the eight years, 1911–1918, for which Table 13 has been published.

All of the 233 deaths in Barnsley occurred under the age of 15 years; and they formed almost exactly one-third of the total deaths at this age. At 2-5 years of age the majority of the deaths registered were due to measles (page 234). Barnsley suffered severely from measles in 1915, but in 1916 and 1917 its mortality was quite trifling, so the proportion of children who at the commencement of 1918 were unprotected by

previous attack must have been considerable.

7. Scarlet Fever.—The deaths allocated to this disease during 1918 numbered 1,020 (viz., 966 of civilians and 54 of non-civilians). The deaths of civilians correspond to a rate of 29 per million civilian population at all ages, and of 80 per million at ages under

15 years.

Table 12 shows that both these rates are the lowest recorded in this country except those of the preceding year, the mortality being now trifling compared with that prevalent a generation earlier. The increase upon 1917 is entirely due to a rather severe outbreak in and around Liverpool. The county boroughs recording the highest death-rates are Birkenhead, Bootle, St Helens, and Liverpool. Deduction of the 232 deaths registered for these boroughs leaves 267 for all the other county boroughs in the country, corresponding to a death-rate of 26 per million living at all ages, or about the same as the county borough rate in 1917. The rate for the administrative counties as a whole is also about the same as in 1917, so that the four boroughs mentioned account for practically the whole of the excess. But the outbreak in them did not commence in 1918, except in the case of Birkenhead. It had been in progress for one or two years previously, mortality in St. Helens having been very high from 1916 onwards. The administrative county of Lancashire does not, as might have been expected, figure amongst those returning the highest mortalities, of which Durham is much the most important instance.

Table 12 shows that the mortality per million living at less than 15 years of age rose from 60 in 1917 to 80 in 1918, but that the lowest rate previously recorded was 110 in 1916, and before that 158 in 1911.

The rise, such as it is, from the phenomenally low rate of 1917, is entirely accounted for by increased severity of the cases, the number notified having fallen from 50,061 (including non-civilians) in 1917 to 49,637 in 1918, and the deaths per 1,000 cases notified risen from 15·3 in 1917, to 20·5 in 1918 (from 15·0 to 20·0 excluding non-civilians). This is the highest figure recorded since the returns of notified cases were first published in 1911, previous civilian ratios having varied only from 15·0 in 1917 to 18·5 in 1912. It appears therefore that the type of disease prevailing in different years is at present of very constant severity. On the other hand the number of cases varies enormously, having fallen from about 165,000 in 1914 to about 50,000 in 1917 and in 1918.

Amongst the 49,637 cases there were 1,457 of non-civilians of whom as above stated 54 died. The resultant fatality rate, 37.0 per 1,000 cases, compares very badly with that for civilians, 20.0, although the highest case-rates normally occur amongst young children. In 1917 the non-civilian fatality was 27.3 deaths per 1,000 cases, or almost double the civilian (15.0).

8. Whooping Cough.—The deaths allocated to this heading numbered 9,898—4,391 of males, of whom only one was a non-civilian, and 5,507 of females. The corresponding rates of mortality are 296 per million living at all ages, and 893 at ages under 15 years. These rates show a great increase upon those of 1917, which were by far the lowest recorded for this country. They are, in fact, the highest for about ten years past, but none the less the fact that, no rates so low even as these were ever attained during the nineteenth century shows how greatly this form of mortality has declined.

Amongst the administrative counties returning high death-rates London, Durham, and Glamorgan are the most important; while the highest rates for county boroughs are returned by Merthyr Tydfil, Warrington, Carlisle, and Sheffield.

9. Diphtheria and Croup.—The 4,801 deaths of civilians in 1918 from diphtheria and croup, of which all but 34 were allocated to diphtheria, correspond to a death-rate of 143 per million civilian population. This is a little higher than in 1917, but lower than in the first two years of the war. The rate for children under 15 years of age was 418 per million which compares with rates ranging from 373 to 504 during the preceding eight years which alone amongst the fifty covered by Table 12 furnish instances of mortality lower than that of 1918.

The distribution of this mortality throughout the country cannot be satisfactorily studied in the absence of estimates of the ages of the people in different localities, for, stated in terms of population at all ages, a low rate may mean either comparative freedom from fatal diphtheria or a small proportion of children in the population, and *vice versa*; but as the calculation cannot be made, as formerly, on the basis of the child population it is given in Table L in the form of crude death-rates at all ages.

Table L.—Diphtheria and Croup, 1918—Civilian Mortality per 1,000,000 Living at all Ages.

			North.	Midlands.	South.	Wales.	England and Wales.
London County Boroughs Other Urban Districts Rural Districts All Areas	***	•••	 151 179 120 156	159 139 89 132	169 127 138 109 144	$ \begin{array}{c c} & -146 \\ & 117 \\ & 137 \\ & 129 \end{array} $	169 151 150 106 143

For many years the mortality in the towns has exceeded that in the country, and the excess of the rate for children under 15 years of age in the county boroughs over that in the rural districts was about 50 per cent. in the years just before the war. This difference tallies well with that shown above, but at that time mortality in the county boroughs was definitely in excess of that in London or the smaller towns. It may probably be inferred from the above table that in 1918 the mortality was higher in London, and, as usual, in the North of England, than elsewhere.

Table LI shows how far these excesses have been due to greater prevalence and how far to greater fatality of the disease.

Table LI.—Diphtheria, 1918.—Prevalence and Fatality.

	C	ases pe	er 10,00	0 popu	lation.		Death	s per 1	,000 ca	ses.
	North.	Mid- lands.	South.	Wales.	England and Wales.	North.	Mid- lands.	South.	Wales.	England and Wales.
London County Boroughs Other Urban Districts Rural Districts All Areas	$ \begin{array}{ c c c } \hline 12 \\ 12 \\ 10 \\ 12 \end{array} $	13 13 9 12	21 14 14 11 16	11 9 10 10	21 13 13 10 10	124 154 152 134	115 104 96 106	82 92 97 99 88	137 130 138 134	82 118 120 107 110

There were proportionately fewer cases of the disease notified in the North than in the South of England, but their fatality was very much higher, 13.4 as against 8.8 per cent. In London on the other hand the high mortality appears to have been entirely due to wide prevalence of the disease, its fatality there being the lowest in the table. In both these respects the present table resembles those for each of the years 1911–13, for which

alone similar tabulation has been carried out. The greater apparent severity of the type of disease prevalent in the North of England may therefore be accepted as a more or less permanent feature, and not dependent upon the absence of information for 1918 as to the numbers of children in the populations compared. The question whether it may not be in some degree a result of greater resort to bacteriological means of diagnosis in the South was discussed in the Report for 1911.

Table 13 shows that the administrative counties returning the highest mortalities were the North Riding, Northampton, and the Soke of Peterborough. Of these Northampton had returned a very high rate also in 1917. The distribution in the county boroughs resembles that of scarlet fever in showing exceptional mortality in certain Lancashire towns in the neighbourhood of Liverpool. St. Helens, which next to Bootle and Birkenhead returned the highest mortality amongst the county boroughs from scarlet fever, records the wholly exceptional death-rate of 1·104 per 1000 living at all ages from diphtheria in 1918, following upon one of 872 in 1917. The next highest rates are for Liverpool and Bootle (both amongst the highest also from scarlet fever), 326 each, while West Ham has followed up a mortality of 313 in 1917 by one of 312 in 1918. Birkenhead and Stoke-on-Trent come next with 274 each.

- 10. Influenza.—The great epidemic which commenced in June increased the deaths from this cause from the 5000-10000 usually recorded in a year to no less than 112,329, corresponding to a death-rate of 3,129 per million living; and in addition led to a large increase in the deaths attributed to diseases of the lungs, including tuberculosis. The total deaths attributable to the epidemic during 1918 have already (page xxix) been estimated at 132,000. Owing to the exceptional importance of this outbreak, and to the fact that it did not come to an end until the spring of 1919 it has been dealt with as a whole in a special report, which it was intended to publish as an appendix to this Annual Report, but which, in order to avoid delay, will appear separately.
- 14. Dysentery.—The deaths allocated to this cause number 838—485 of males and 353 of females—but in addition to these the deaths of one male and 32 females occurring in lunatic asylums from ulcerative colitis, and classed under the International Rules to 104c, "ulceration of intestines," were presumably of the same nature. Of the 838 deaths classed to dysentery 48 occurred amongst non-civilians. The remainder yield a death-rate of 24 per million civilians, 32 for males and 18 for females. These figures are shown by Table 10 to be about four times as high as those prevalent before the war, the rate having commenced to rise in 1915, and reached its present level in 1917.

At first sight this increase may appear alarming and suggestive of possible spread of infection by men returned from foreign service. Reference to the tabulation of deaths by place of occurrence on page 193, however, negatives any supposition of this kind. This table shows that of the total deaths registered no less than 81 per cent. occurred in lunatic asylums. These institutions have returned more than half of the dysentery deaths of each year for which this tabulation has been carried out since 1911, when it began, the mortality being particularly high in those serving London. This proportion has always been largest for females, few deaths of that sex from dysentery occurring except in asylums. In the past the deaths of females in asylums have always exceeded those of males, but in 1918 there were rather more deaths of males. This change corresponds with that described on page lxvii for tuberculosis, and, together with the very large increase in the number of asylum deaths from about 150 per annum before the war to 680 in 1918, confirms the surmise there made that the increase in mortality has been due largely to staff difficulties, which would chiefly affect the male side of these institutions, though evidently both have suffered.

Apart from these asylum deaths the increase has been almost confined to the hospitals, the number of deaths occurring outside institutions having been no greater than before the war. This increase in hospital deaths is entirely confined to males; the numbers for the two sexes being 55 and 3. Hospital deaths were most numerous in 1915, when 139 males and 4 females died in hospital as against 13 and 4 in the previous year. This sudden increase was presumably accounted for by the return of military patients from Gallipoli, the total non-civilian deaths from dysentery in that year having been 142, as against only 48 in 1918, 38 of the latter occurring in hospitals (page 193).

It appears, therefore, that although a large amount of infection was introduced into the country in 1915 and succeeding years it has shown no tendency whatever, so far as can be inferred from the death returns, to spread amongst the general population. The asylum mortality stands by itself and does not appear from the death returns to have any relation to the health of the general public.

An additional point of some interest is brought out by the quarterly tabulation of the deaths. It has been stated that the asylum dysentery of this country is not a seasonal disease; yet comparison of the quarterly death totals on page 174 with those of previous years shows that amongst females, whose deaths nearly all (94 per cent. in 1918) occur in asylums, there is a well marked and almost constant seasonal variation. This is exactly the reverse of that generally characteristic of the disease, most deaths occurring in the first and fewest in the third quarter of the year. The figures, which are available from 1911 onwards, may be quoted:—

Year.	First Quarter.	Second Quarter.	Third Quarter,	Fourth Quarter.		
1911	31	19	52	62		
1912	31	26	17	28		
1913	34	30	25	28		
1914	49	36	34	38		
1915	67	82	47	78		
1916	81	52	35	61		
1917	117	84	75	94		
1918	130	87	56	80		

Thus it proves that in seven of these eight years the third quarter has furnished the smallest number of deaths, and that in all but 1911 and 1915 the first quarter furnished the largest number. The exception in 1915 may possibly be explained by the rapid rise then in progress in the asylum mortality, 235 female inmates having died in that year as against 126 in 1914. In 1911 the proportion of deaths occurring in asylums was only 70 per cent. It seems likely therefore that the large numbers for the second half of that year have some connexion with the severe epidemic of diarrhea then prevailing amongst the general population.

20c. Vaccinia.—Three deaths have been assigned to this cause. Two of these occurred in infancy, the certified cause in one case being generalised vaccinia and pneumonia, and in the other cellulitis of scrotum, vaccinia, and bronchitis. The third death was of a male, 18 years of age. It was returned as due to vaccinia of 21 days' and septicæmia of 8 days' duration. In addition to these three cases vaccination was mentioned on the certificates relating to two other deaths. One of these was of an infant, 8 months of age, certified as dying from erysipelas and pertussis. The fact of recent vaccination was mentioned on the certificate, but this was not stated to have contributed to cause the death, which was classed to whooping cough. The other death, of a soldier from asthma after anti-typhoid inoculation, was classed to asthma.

28-35. Tuberculosis.—The deaths assigned to tuberculous affections in the aggregate numbered 58,073—31,027 of males and 27,046 of females—or 2,139 more than those so classified in the previous year. Of these 1,369 were deaths of non-civilians. The mortality amongst the civilian population amounted to 1,694 per million, a figure in excess of the total mortality recorded for any year since 1904 (Table 10).

The position is, however, less unfavourable than would seem to follow from this bare statement of the facts, for the increase in mortality is probably due to the epidemic of influenza, had it not been for which the tubercle mortality of 1918 might have been expected to show some reduction upon that of 1917. This statement is based upon comparison of the deaths in each quarter of 1918 with those of the same quarter in 1917 and in previous years, and upon the relationship which will be shown in the special report on influenza to exist between influenza and phthisis as causes of death in 1918.

Comparing the 1917 and 1918 deaths from tubercle quarter by quarter we find decreases of 8 and 9 per cent. in the first two quarters of 1918 upon the corresponding numbers in the preceding year. The third quarter, in which the first influenza epidemic occurred, brought, however, an increase of 8 per cent., and the fourth, in which the main outbreak occurred, of no less than 31 per cent. Such a difference between two single

years might conceivably be explained by climatic or other factors directly influencing tubercle mortality apart from influenza altogether. But when we find that the record of 1917 conforms to those of the six preceding years, for which the figures are available, and that 1918 strikes out a new line for itself by recording fewer deaths in the first and second than in the third and fourth quarters of the year and by recording most of all in the fourth, we see that the seasonal distribution in 1917 represents the rule, and that in 1918 an exception to it which can readily be explained as an effect of the influenza epidemic. In view of this evidence that influenza increased the mortality returned for phthisis (although many of the deaths concerned may have been due more to influenza than to phthisis) we can only judge of the progress of tubercle mortality during the year from its behaviour in the first six months, and, in order to avoid difficulties due to absence of males in the fighting services, preferably in the female sex alone. Judged in this way the record of 1918 shows considerable improvement upon 1917, but compares more or less disadvantageously with that of each of the six preceding years.

It should be pointed out that although the whole of the excess mortality from tubercle in the second half of the year is assumed above to be ascribable to the epidemic of influenza, the number of deaths actually ascribed in certification to the joint effect of the two diseases does not nearly suffice to account for this excess. Dealing with females only, on account of the progressive change in the male civilian population, and with the deaths of the fourth quarter only (because the number of deaths in the third quarter allocated to tubercle but ascribed on the certificate to the joint action of the two causes has not been tabulated), we find in the first place that the excess of 1918 over 1917 is limited to phthisis, other forms of tubercle showing a slight reduction in the number of deaths even during the quarter of the great epidemic wave. The phthisis (28–29) deaths numbered 4,408 in 1917 and 6,422 in 1918, an excess of 2,014 or 136 more than that for the whole year, but the deaths allocated to phthisis though ascribed in certification to phthisis and influenza jointly numbered only 716.

The reasons for assuming that although little more than one-third of the excess has been associated with influenza in certification the whole of it is really of this nature are, firstly, the absence of any other reasonable explanation of a large and sudden increase of phthisis mortality simultaneous with the epidemic of influenza; and secondly, that the age distribution of the total excess mortality resembles that of that portion of it associated on the certificates with influenza, and differs very materially from that of normal years. The increase was not evenly divided over the whole of life, but was concentrated upon the ages at which the influenza deaths were most numerous—15 to 35. During the years 1915-1917 the proportion of deaths of females from phthisis at these ages (which are those at which phthisis deaths also are most numerous) gradually rose from 46.8 per cent. in 1915 to 50.5 per cent. in 1917. In 1918 there was a further rise to 50.9 per cent., but this was concentrated on the fourth quarter, when the ratio was 53.5 per cent., the proportions for the first three quarters being 49.1, 49.3 and 50.9 per cent. respectively. Thus the proportion of deaths at these ages rose as the total mortality was increased during the periods of influenza prevalence. But while the 15-35 proportion for all phthisis deaths in the fourth quarter was 53.5 per cent. that for the 2,014 excess over 1917 was no less than 60·1 per cent.; and that for the 716 phthisis returns specifying influenza was 60·2 per cent. The fact that a very distinctive age distribution was common to the whole excess and to that portion of it actually ascribed to influenza supports the assumption, made on other grounds, and acted on in estimating the total influenza mortality, that the whole of the excess mortality from phthisis is ascribable to influenza.

The limitation of the increase in tuberculosis mortality associated with the influenza epidemic to the pulmonary forms of the disease is very marked. It is true that 63 of the deaths of females allocated to tubercle in the fourth quarter were ascribed to influenza and non-pulmonary tuberculosis in combination as against 716 to influenza and phthisis. But not only is this much below the normal ratio of non-pulmonary to pulmonary tubercle mortality, but while the 716 almost certainly form only a minority of the total pulmonary excess, there is actually a small non-pulmonary deficit in 1918 notwithstanding the 63 certificates mentioning influenza in the fourth quarter (and an unknown number in the third).

Deaths of females during the whole year from non-pulmonary tuberculosis numbered 5,725, a smaller total than in any previous year since 1914, when they numbered 5,397. Moreover, the deaths of females from non-pulmonary tubercle were fewer in the third and fourth quarters than in the first and second, therein following the general rule for

pulmonary and non-pulmonary tubercle alike; and appear to be unaffected by the influenza epidemic, the totals for both quarters being lower than the corresponding figures for 1917.

The readiest explanation of all these facts appears to be that the increase of tubercle mortality was due to deaths from influenza amongst the population suffering from pulmonary tuberculosis; that influenza did not bring about any corresponding increase of mortality amongst the population suffering from non-pulmonary tuberculosis; and that the trend of mortality from tubercle during the year, apart from the influenza epidemic, is to be measured by its behaviour during the first two quarters, and by that of non-pulmonary tubercle throughout the year, allowance being made in the latter case for deaths amongst the affected population really caused by influenza.

The mortality from influenza of sufferers from phthisis can readily be shown to have been very much higher than that of the general population. Notification has not enabled us to do more than estimate the number of the phthisical population, but if the average duration of the disease in a recognizable form be taken at about three years there should be about 60,000 female sufferers in England and Wales. Amongst these 744 deaths in which influenza had a share are certified to have occurred during the fourth quarter alone, as well as an unknown number during the third—perhaps about 1,000 altogether. would yield a death-rate of 1 in 60, or 16.7 per 1,000, for this section of females, as against 3 per 1,000 for all females. But if the total mortality amongst the phthisical which may reasonably be associated with the epidemic is taken into account this rate is greatly increased. Taking the phthisis deaths due to the epidemic in the third and fourth quarters at only their excess over 1917 (an underestimate, in view of the evidence of decline in tubercle apart from the epidemic) they amount to 2,574, which for a population of 60,000 implies a death-rate of 43 per 1,000, or fourteen times that of females in general. This result is doubtless affected by the fact that the 60,000 must contain a larger proportion than the general population of persons of the ages which suffered most from influenza in 1918, but the discrepancy is too great to be accounted for by this fact or by underestimation of the phthisical population.

The remarkable increase in the deaths from tubercle in lunatic asylums, to which attention was drawn in last year's report, has been continued during 1918, when the deaths so returned numbered 5,605 (page 195) as against 4,189 in 1917, and an average of just over 1,800 in the three years 1912–1914. This increase has occurred notwithstanding a decrease in the number of inmates during the year. As the total increase in tubercle deaths over 1912–14, when mortality from this cause reached its lowest point, is about 8,000, it follows that very nearly half of the total increase has occurred amongst this very small section of the population, consisting of just under 100,000 persons.

It is naturally impossible to appreciate in its true light the significance of the increase which has occurred in the death-rate of the total population unless this extraordinary fact is borne in mind.

A committee of the Board of Control which investigated this and other causes of increased mortality in asylums ascribed the principal share in increasing the general death-rate in asylums to reduction in quantity and deterioration in quality of food (particularly flour). As to this it seems only necessary to point out that though these conditions applied to the total population, flour for instance being "standardized" for all, the general mortality has remained almost stationary while that in asylums has trebled during the last five years. Other considerations mentioned as of secondary importance are deterioration of the asylum staffs (which presumably might be expected to affect mainly the male inmates) and want of space for isolation owing to the evacuation of some asylum buildings for war purposes and consequent congestion of the remainder. But even when these and other points mentioned in the report of the Board of Control are taken into account the startling increase of mortality which has occurred remains difficult to explain.

The increase in asylum mortality is considerably greater amongst the male than the female patients, a fact which seems to point to deficiency of staff as an important cause, for the demands upon the female staff for special war service would naturally be much less than those upon the male. As compared with 1914 deaths of males in 1918 had considerably more than trebled, increasing by 231 per cent., whereas the increase for females was only 168 per cent. Before the war the deaths from tubercle of females in asylums about equalled those of males, whereas in 1918 the Board of Control reports that the death-rate of males was 64 per 1,000 inmates as against 43 for females. The greater

increase of mortality in the asylums connected with the large centres of population, which was described in last year's Report as accompanying that amongst males, had almost disappeared in 1918, except that the deaths in the London asylums have been $3\frac{1}{2}$ times as many as in 1914, whereas in the provinces the increase is a little under threefold in town and country alike.

The increase in the tuberculosis mortality of the general population during the war, although it is accentuated by standardization, is to a considerable extent a mere accidental result of the enlistment of a large army and to that degree without significance. The unavoidable limitation of the rates to civilian deaths is mainly responsible for the extraordinary increase in mortality of males aged 15–45 from 1,681 in 1912–14 to 3,681 in 1918 (Table LII). During the interval the bulk of these men have been examined for military service with consequent rejection of those found to be tuberculous. The deaths which have occurred, therefore, represent more nearly the total population than the civilian population of 1918. Standardization only increases the difficulty because it involves the application of this unnatural mortality to a normal proportion of men of military age, and not to the reduced proportion remaining in the civilian population and so contributing to the crude death-rate.

Table LII.—England and Wales: Mortality from Tuberculosis (All Forms) per Million Population, 1912–14, 1917, and 1918.

	Males.			Females.			Persons.		
	1912–14.	1917 (Civilians only).	1918 (Civilians only).	1912–14.	1917.	1918.	1912–14.	1917 (Civilians only).	1918 (Civilians only).
$egin{aligned} \mathbf{All} & \operatorname{Crude} & \dots \\ \mathbf{Ages} & \operatorname{Standard-ized.} \end{aligned}$	1,569 1,546	2,072 2,334	2,153 2,518	1,167 1,168	1,303 1,314	1,373 1,378	1,361 1,347	1,624 1,801	1,694 1,924
0 5 10 20 35 15-45 45 65 85 and upwards	2,063 566 442 927 1,478 1,774 2,233 1,681 2,437 2,283 1,421 649 260	1,915 662 573 ? ? ? ? ? ? ? ? ? ? 2,590 2,316 1,540 649 527	1,741 632 611 ? ? ? ? ? ? ? ? 2,592 2,192 1,484 740 295	1,701 572 685 1,214 1,326 1,369 1,405 1,342 1,208 1,004 767 496 246	1,631 694 892 1,719 1,643 1,489 1,523 1,570 1,249 1,018 798 490 218	1,417 682 920 1,789 1,888 1,723 1,613 1,733 1,321 1,050 791 464 233	1,883 569 564 1,071 1,398 1,561 1,804 1,505 1,798 1,608 1,057 558 251	1,774 678 733 ? ? ? ? 2,104 1,892 1,649 1,129 554 328	1,580 657 766 ? ? ? ? 2,328 1,924 1,604 1,102 574 255

As standardization then, though designed to reduce the effects of population anomalies under ordinary circumstances, has the opposite and undesirable result in the present instance of accentuating them, its use can only be misleading in comparing the mortality of males during the war from chronic diseases like tubercle with that of former years.

It is advisable, therefore, to restrict our comparison for 1918 to the female sex, knowing as we do that the curves of mortality for the two sexes normally run so nearly parallel in their yearly fluctuations (see Table 10) that the recorded history of female mortality forms the best guide by which to estimate, under the present abnormal circumstances, the extent of the tendency to death from this cause amongst males. In applying this test the crude figures supplied in Table 10 can be used without correction, as the effect of standardization on the death-rate of females from tubercle is almost nil. The table shows that the mortality reached its lowest level during the three years 1912–1914 after a fairly steady decline which had continued for many years. From the lowest point touched, 1,154 per million females living in 1913, there has been a rise of 19 per cent. to 1,373 in 1918.

Table LII shows that the serious increase is limited to later childhood and early adult life, there being an actual decrease in infancy and old age. This is brought out more clearly by Table LIII which gives the percentage increase at each age over the 1912–14 rates in each of the four years of the war.

TABLE LIII.—ENGLAND AND WALES: TUBERCULOSIS MORTALITY in 1915, 1916, 1917, and 1918 per cent. of that in 1912-14.

		Ma	les.			Fem	ales.			Per	sons.	
	1915.	1916.	1917.	1918.	1915.	1916.	1917.	1918.	1915.	1916.	1917.	1918.
All Crude Ages Standardized	118 122	122 131	132 151	137 163	106 106	106 106	112 113	118 118	111 115	112 120	1.19 134	124 143
0	105 108 119 143 179 137 120 138 104 99 99 98 32	93 108 128 ? ? ? ? 157 103 98 107 118 131	93 117 130 ? ? ? ? ? 193 106 101 108 100 203	84 112 138 ? ? ? ? ? ? 219 106 96 104 114 113	106 106 109 114 103 104 108 106 107 103 105 111 103	94 115 113 120 114 104 107 / 110 100 102 99 105 162	96 121 130 142 124 109 108 117 103 101 104 99 89	83 119 134 147 142 126 115 129 109 105 103 94 95	105 107 113 127 127 116 114 119 105 102 101 104 77	94 112 119 ? ? ? ? 126 102 101 104 111 151	94 119 130 ? ? ? ? 140 105 103 107 99 131	84 115 136 ? ? ? ? 155 107 100 104 103 102

From 35 years of age upwards the increase in asylum deaths would approximately suffice to account for the rise in total mortality, but between the ages of 5 and 35 a large increase must have occurred in the mortality of the sane female population. This change has been progressive throughout the period of the war, and is presumably a result, in some way, of war conditions, whether operating through the increase of female labour in factories—a hypothesis supported by a recently published inquiry into the matter made for the Medical Research Committee by Captain Major Greenwood and Dr. A. E. Tebb—through deterioration of food supply, or otherwise. But if allowance is made for the effect of the influenza epidemic in increasing the deaths especially of young adults assigned to tubercle as well as for the extraordinary mortality which has occurred in lunatic asylums it will be seen that the increase in the mortality of young females is really much less alarming than at first sight it appears to be. The decline in the mortality of the age group 0–5 proves once more, as was shown for 1917, to be limited to the first two years of life. At ages 0–1 and 1–2 the death-rate attributed to tuberculosis was much less for each sex than in any previous year; but at each year of life from 2–5 the rate for each sex was higher than for the three years 1912–14, though generally lower than in 1917.

The mortality in each administrative county and county borough from tuberculosis of all forms and from phthisis is stated in Table 13. These rates are, however, uncorrected for peculiarities of sex and age distribution; nor, in view of the extensive and unmeasured changes in these respects of the past four years, can such correction be applied. The table must, therefore, be used with caution.

28 and 29. Phthisis.—These headings in the International List of causes of death now in use include acute miliary tuberculosis in addition to the deaths so classified prior to 1911. The addition under this heading in 1918 amounts to 739 deaths, and the total contents of the headings to 46,077 deaths, of which 31,818 were returned as pulmonary tuberculosis, 10,429 as "phthisis," and the remainder as acute forms of the disease. In comparison with those for 1917 these numbers show a continuance of the transfer from the less to the more definite form of return. The 46,077 deaths form 79 per cent. of the total deaths allocated to tuberculosis, the mortality amongst civilians amounting to 1,343 per million living, or 7.6 per cent. of the death-rate from all causes.

Deaths of non-civilians numbered 1,106 (page 192) of which 778 were certified as due to pulmonary tuberculosis, 87 to phthisis not otherwise defined, 194 to acute phthisis, and 47 to acute miliary tuberculosis.

Table LIV shows that whereas the standardized mortality of females was 1,055 in 1918 as against 849 in 1912–1914, that of males increased from 1,179 to no less than 2,077. This result, which has arisen from the causes referred to under tuberculosis, shows, when compared with the increases at separate age periods, how misleading the standardized rate is under present circumstances. For the changes at the various ages are

on the whole small, except at those of military service. As the increases at these ages are mainly factitious it would be desirable to have a means of eliminating so much of them as is due merely to enlistment, but for the reason stated above standardization only increases its effect.

TABLE LIV.—England and Wales: Mortality from Phthisis (28 and 29) per Million Population, 1912-14, 1917, and 1918.

	L (:	Males.		1.	Females.			Persons.	
	1912–14.	1917 (Civilians only).	1918 (Civilians only),	1912–14.	1917.	1918.	1912–14.	1917 (Civilians only).	1918 (Civilians only).
$\begin{array}{c} \textbf{All} \\ \textbf{Ages} \end{array} \left\{ \begin{array}{c} \textbf{Crude} \\ \textbf{Standard-ized.} \end{array} \right.$	1,210 1,179	1,612 1,885	1,717 2,077	869 849	991 969	1,082 1,055	1,034 1,005	1,250 1,406	1,343 1,543
0— 5— 10— 15—	339 142. 191 724 1,319	344 184 232 ?	328 212 288 ?	290 191 420 1,002 1,134	298 254 572 1,405 1,460	280 271 604 1,509 1,688	315 166 306 864 1,248	321 219 402 ?	304 241 447 ?
25— 35— 15—45	1,639 2,105 1,530 2,305	? ? 2, 922 2,4 39	? ? 3,328 2,428	1,255 1,290 1,204 1,104	1,364 1,400 1,400 1,107	1,574 1,475 1,554 1,188	1,438 1,683 1,361 1,680	? ? 1,887 1,746	2,096 1,776
45— 55— 65— 75— 85 and upwards	2,303 2,132 1,290 544 188	2,455 2,156 1,360 566 264	2,428 2,024 1,338 543 253	885 642 371 183	879 645 300 145	897 623 282 93	1,473 929 441 184	1,500 964 406 187	1,444 944 386 150

Dealing then, with the deaths of females only, as the returns for males are so misleading, it will be seen that the continued increase of mortality at ages 5-45, and especially at 10-30, has materially altered, for the time being at least, the age distribution characteristic of the disease in this country. For each decade from 1851 to 1890 the heaviest mortality amongst females occurred at 25-35, and in 1891-1900 and 1901-1910 at 35-45, but now the age of maximum mortality is 20-25. That this is not merely an effect of the influenza epidemic is proved by the fact that it applies also to the year 1917, whereas the years previous to that followed the established rule. If, as has been recently suggested, different types of the disease can be distinguished by differences in age distribution of its mortality it might be inferred that the type of infection responsible for the deaths of 1917 and 1918 differs in some degree from that previously prevalent. This would involve a sudden modification of type some little time before 1917 (i.e., at the time when the cases dying in that year became infected), but it seems more reasonable to look for the cause of the change in the alteration in the environment of women brought about by the war.

Whatever the cause may be the change which has occurred in so stable an experience as the age distribution of mortality from phthisis is very striking. At 15-20 the death-rate of females has increased by 50 per cent. over that of 1912-14, and at all ages from 5 to 25 the increase is over 40 per cent. At 25-30 it amounts to 32 per cent., but from 45 onwards it never reaches 10 per cent., and at the extremes of life, 0-5 and from 70 onwards, there is an actual reduction. For all ages jointly the increase in the standardized mortality amounts to 24 per cent. The proportion of the total mortality falling upon each age period has increased at each period between 5 and 30 and has decreased at all others. The greatest proportional increase is that at 15-20. Practically half (49.4 per cent.) of the deaths in 1918 occurred under 30, whereas in 1912-14 only 45.3 per cent. did so. If the death-rates at ages during 1912-14 and the four succeeding single years are plotted out the first two curves, those for 1912-14 and 1915, show a maximum at about 35-40, without any indication of an earlier peak. In 1916 a peak at 20-25 appears, followed, after lower rates at 25-30 and 30-35, by the old maximum at 35-40. In 1917 the earlier peak has become the dominant one, but the depression followed by a later peak at 35-40 remains; whereas in 1918 almost all trace of this depression and later peak have disappeared, the maximum being as clearly established at 20-25 as it was in 1912-14 at 35-40.

- 30. Tuberculous Meningitis.—Mortality from this form of the disease very definitely declined in 1918, the crude rate for females, 106 per million living, being the lowest yet recorded (Table 10). The rate for males of all ages cannot be used for purposes of comparison, but if the mortality at ages 0–5, when 55 per cent. of the deaths occur, is taken, we find that it was lower in 1918 for males as well as females than ever before, the rates being 72 per 100,000 males and 60 per 100,000 females at these ages. It was not until the quinquennium 1906–10 that the mortality of children aged 0–5 fell, practically, to 100 per 100,000; and before 1870 it was over 200. The low record of 1918 at 0–5 does not extend, however, to the remainder of life, for the mortality of females at ages over 5—6 per 100,000—exceeds that of some previous years.
- 31. Tubercle of the Peritoneum and Intestines.—The mortality from this form of the disease has fluctuated much less of late than that from meningeal tubercle. It did not rise in the same way in 1915; and though the number of deaths in 1918 is the lowest hitherto recorded, it was only 6 greater in 1912, when the population aged 0-5 was considerably larger. The mortality at this age has fallen since then, however, and at 48 per 100,000 for males and 37 for females is now lower than ever before. The number of deaths at all ages in 1918 was kept up by increased mortality at ages over 5 years, at which it increased for females from 44 per million living in 1912 to 54 in 1918. Thus peritoneal resembles meningeal tubercle in yielding the lowest mortality on record amongst young children while showing an increase in the mortality of their seniors over former years of low total death-rate.
- 37. Syphilis.—The sudden increase in infant mortality assigned to this disease, which was pointed out in last year's Report, has not been maintained, the rates for both legitimate and illegitimate infants receding to a position about half way between the approximately normal level of 1916 and the wholly exceptional one reached in 1917. At later ages also, though the rates do not differ much from those of 1917, the tendency is in a downward direction, and the total number of deaths returned for the year is not particularly high.

39-45. Cancer.—The deaths ascribed to cancer during 1918 number 41,227—18,078 of males, including 443 non-civilians, and 23,149 of females. For both sexes these

figures imply the highest crude mortalities yet recorded.

Of the 41,227 deaths 27,080 were referred to carcinoma, 2,175 to sarcoma, and 11,972 to "cancer," not otherwise defined. The carcinoma figures are the highest and provide the highest mortality rates yet recorded, but the deaths ascribed to "cancer" tend to decrease with increasing definiteness of certification, and the sarcoma mortality

is increasing much less rapidly than that from other forms of malignant disease.

The disturbance of continuity in the death-rates recorded for males and for persons from 1915 onwards by their necessary limitation to the civilian population is so great that comparison with previous years is best made for females. The crude male death-rates show a large increase owing to the exclusion from the population of a large number of men furnishing very few deaths from cancer, but even after standardization the increase remains appreciable. This, however, is entirely due to the fictitious increase shown at the age of military service, 15-45. The remnant of the male population left in civil life at these ages naturally included an abnormally high proportion of cancer patients, ineligible for service on account of their disease. This is shown by the fact that the mortality of males at 15-45 in Table LV shows large increases for 1917 and 1918 on the rate for 1911-14, whereas the same rate for females has slightly declined, and no corresponding increases are shown for males at higher ages. This accidental effect of enlistment can be eliminated by assuming the cancer mortality of males at 15-45 to have remained as in 1911-14, as it has done, substantially, at higher ages. On this assumption the standardized mortality of males is reduced to 932 in 1917, and to 912 in 1918, so that for each sex the standardized rate as thus determined is lower in 1918 than in 1911-14 as well as 1917. The decline is far too minute to possess any importance in itself, but in view of the history of the recorded mortality from this cause it is something to be able to say that during an interval of even a few years it has shown no increase for either sex.

The parts of the body affected by fatal cancer in 1918 are shown in Tables LVI

The parts of the body affected by fatal cancer in 1918 are shown in Tables LVI and LVII in greater detail than that provided by the international classification, five out of its seven headings (Nos. 39–45) relating to cancer being sub-divided according to a scheme approved by the Director of the Cancer Research Fund, at whose request also

deaths returned from institutions are separately tabulated.

A few only of the most important sites have been selected for incorporation in Table LVIII which shows the rates of mortality at different ages from cancer of certain organs, and in Tables LIX and LX, which compare the returns of deaths at various ages

Table LV.—England and Wales: Mortality from Cancer per Million Population, 1911-14, 1917, and 1918.

		Males.	1		Females.			Persons.	
	1911–14.	1917 (Civilians only).	1918 (Civilians only).	191114.	1917	1918	1911–14.	1917 (Civilians only).	1918 (Civilians only).
$\begin{array}{c} \text{All} \\ \text{Ages} \\ \end{array} \left\{ \begin{array}{c} \text{Crude } \dots \\ \text{Standard-} \\ \text{ized.} \end{array} \right.$	934 914	1,263 980	1,280 : 953	1,134 994	1,173 1,005	1,175 986	1,037 955	1,210 991	1,218 969
0—	25 44 111 280 634 179 1,285 2,266 3,698 5,595 7,279 9,193 10,033 9,170 8,376	20 ? ? ? 280 1,223 2,228 3,679 5,579 7,402 9,608 11,050 9,913 8,700	23 ? ? ? ? 264 1,242 2,305 3,601 5,307 7,504 8,841 10,482 9,601 8,590	20 · 35 · 156 · 564 · 1,136 · 299 · 1,913 · 2,860 · 4,008 · 5,334 · 6,557 · 8,294 · 9,534 · 9,236 · 9,297	16 31 147 542 1,147 297 1,969 2,916 4,015 5,554 6,544 8,284 9,822 9,449 9,677	16 30 139 526 1,081 285 1,886 2,919 3,930 5,316 6,814 7,837 9,912 9,386 10,360	22 39 135 427 894 241 1,611 2,576 3,861 5,456 6,885 8,679 9,739 9,210 8,970	18 ? ? ? 291 1,616 2,581 3,851 5,566 6,937 8,853 10,319 9,628 9,330	19 ? ? ? ? ? 279 1,585 2,623 3,770 5,312 7,132 8,269 10,142 9,469 9,729

in private houses with those occurring in institutions. The principal features of all these tables remain very much the same year after year, for instance, the differences between the sexes. The mortality of females from cancer of the upper portion of the alimentary canal, that above the stomach, is a small fraction only of that of males, but females suffer more from intestinal cancer. Disease of the stomach and rectum attacks males principally, but not at all with the overwhelming preponderance applying from the excess is mainly due to disease of the penis and scrotum. The excess of cancer mortality in the female sex is dependent upon disease of the breast and generative organs. If such deaths are excluded in both sexes, deaths of females are reduced from 23,149 to 14,070 but those of males only from 18,078 to 17,242.

The object of the separate tabulation of institutional deaths in Tables LVI, LVII, LIX and LX is to compare the experience of institutions, where presumably the details of the cause of death have, as a rule, been confirmed by post mortem examination, with the certification of other deaths from cancer in the case of which such facilities

are, as a rule, lacking.

It cannot be assumed, however, that the institutional deaths are a fair sample of the whole. That they are subject to some selection by age is shown by the fact that the average age at death is lower in institutions than elsewhere.* Moreover, it is very possible that there may be greater relative frequency of cancer of certain sites amongst that section of the population which chiefly furnishes the deaths reported from institutions. The tables, however, are of interest as showing, in institutional and private practice respectively, the chance of fatal cancer at any given age in either sex affecting any particular organ (Table LIX); and the chance of death from cancer of any organ occurring at any given age (Table LX). The principal features in these tables also recur with regularity from year to year.

46. Other Tumours (situation undefined).—This title includes only tumours not ascertained to be malignant, and (excepting only tumours of the pituitary body, for which there is no appropriate local heading) of which the situation either cannot be ascertained or is of an ill-defined nature. Other benign tumours, *i.e.*, those returned as affecting the various organs, are classified in the International List under the organ concerned; but in order to secure a comprehensive presentation of all deaths attributed to tumours, all those not returned as due to cancer are assembled in Table LXI from the various headings to which that list of causes of death allocates them. It will be convenient, therefore, to deal here not only with tumours of undefined situation (46) but with all other tumours not returned as malignant.

^{*} For both males and females in 1918 the proportion of deaths at each age-period, per 1000 at all ages, was largely in excess for institutional deaths up to age 60, and for other deaths at all higher ages.

The table includes 2,032 deaths, of which 933 were returned as due to tumours of non-malignant nature, and 1,099 as due to tumours the nature of which had not been ascertained. It will be seen that even if all the latter could be assumed to have been malignant the mortality from cancer would be increased by less than 3 per cent. Of these 1,099 cases of undetermined nature no less than 752 were cerebral tumours, respecting which in the majority of cases, even in institutional practice, no further information can be furnished in response to inquiry as to their nature.

TABLE LVI.—England and Wales, 1918.—Sites of Fatal Cancer—Males.*

			. *	All Ages.	0-	5-	15-	25-	35-	40-	45-	50-	55-	60-	65-	70-	75-	80-	85-
						1	J		1	<u>A</u>	LL D	EATHS	3.		1	[1	1	
	Total	•••	•••	18,078	60	67	133	290	314	694	1,263	2,057	2,585	2,964	3,047	2,368	1,464	568	204
39 {	Lip		***	240 1,112 490 515 226	_ 1 3 _	_ 2 1 1		1 2 1 4 1	2 9 2 7 1	46 21 16 3	10 110 41 47 19	13 168 63 73 38	20 200 81 63 39	28 184 86 95 39	47 176 90 82 31	38 124 51 63 29	44 62 31 35 15	23 25 17 16 6	14 6 3 5 2
10 {	Esophagus Stomach Liver and gall bladde		•••	1,202 3,669 1,841	1 1 6	3	5 5	2 49 19	8 85 21	35 166 51	102 270 106	176 430 198	195 564 237	218 626 319	206 639 325	153 469 291	74 254 173	26 88 63	6 23 24
j	Mesentery and perito Intestines Rectum	neum	•••	137 1,936 1,841	2 2 -	4 - 1	5 9	26 23	30 31	6 78 61	11 119 90	17 186 171	14 259 244	25 321 323	13 323 354	14 306 256	14 185 183	81 60	15 35
43 44 { {	Breast Penis and scrotum Other skin Larynx	• • • •	•••	37 195 452 561	1 - 2	2	$\begin{bmatrix} 1 \\ -4 \\ -6 \end{bmatrix}$	1 3 11 6	1 3 9 6 13	3 11 8 26 19	10 25 51 24	3 22 35 81 37	5 37 40 102	38 49 107	3 23 57 84	5 24 54 52	5 11 68 37	2 7 56 7 3	6 34 2
	Lung and pleura Pancreas Kidneys and suprares Bladder Prostate	nal gland	ds	257 311 177 614 519	$\frac{1}{14}$	$\begin{bmatrix} 2\\4\\2\\1 \end{bmatrix}$	3 7 —	18 6 7 5 1	12 6 7	16 8 12 4	31 12 35 8	55 27 39 22	34 47 24 76 49	41 46 23 98 70	34 40 24 123 139	13 33 14 117 101	11 16 5 72 87	1 21 25	1 1 7 11
4 5∤	Testes Brain Bones (jaw excepted Other specified organ Abdominal cavity,	S	***	85 41 337 597 132	3 7 9 2	5 18 15 2	8 6 36 20	21 6 26 25 6	8 3 15 17 5	10 2 27 38 4	9 3 22 55 8	5 7 29 83 9	4 43 95 18	2 32 89 16	6 36 78 25	5 25 43 17	3 14 19 14	3 4 10 6	- 3 1
Į	specified. Other and undefined	organ	un-	554	1	4	7	16	6	23	43	70	91	84	89	71	32	12	5
					<u> </u>	·			ľ	EATI	HS IN	Insti	UTION	is.	,	1			
	Total	•••	•••	5,359	22	21	75	173	155	292	464	663	809	832	865	555	290	102	41
39 {	Lip	***	***	74 453 161 170 61	<u>-</u> 1 2	_ _ 1 _	_ _ 2 1	$\begin{array}{c c} 1\\1\\-\\2\\1\end{array}$	1 4 1	20 11 8 2	3 51 19 22 4	6 59 20 22 9	6 65 25 26 12	9 75 30 26 11	15 88 28 22 9	16 57 13 24	8 23 9 7 4	7 7 3 6 1	$\begin{vmatrix} 2\\3\\-1 \end{vmatrix}$
$40 \left\{$	Pharynx CEsophagus Stomach Liver and gall bladde		***	370 963 319			4 3	2 28 9	1 44 5	18 63 13	40 96 25	62 150 44	64 168 43	69 165 46	69 132 56	28 70 40	12 33 21	5 9 7	1 3
į	Mesentery and peritor Intestines Rectum Breast	neum	•••	37 605 568 11	1 -	4	3 4 4	3 20 12 1	3 18 18	2 38 23	3 52 29 1	3 72 48 —	92 77	5 96 101 5	106 114 1	$\begin{bmatrix} 2 \\ 64 \\ 74 \\ 2 \end{bmatrix}$	1 29 51 1	9 11	4 6
44 {	Penis and scrotum Other skin Larynx	•••		92 148 184			2	3 4 4	1 3 4	6 3 11	2 5 21	9 16 17	19 19 45	22 13 30	7 20 26	12 18 15	19 7	3 16 3	4 10 1
	Lung and pleura Pancreas Kidneys and suprare Bladder	nal gland	ls	75 123 55 175	2 1 5 —	1 2 -	2 2 3 —	12 4 4 5	6 7 3 2	7 10 3 6	9 20 2 11	13 28 9 14	12 19 8 20	6 15 6 26	3 8 5 43	1 7 4 30	1 2 1 16		
4 5 {	Prostate Testes Brain Bones (jaw excepted) Other specified organ Abdominal cavity,	S	 un-	157 37 25 103 194 23	1 2 3	1 3 3 2 2	5 5 21 11	1 13 4 13 17 3	2 2 10 12 2	2 5 1 13 17 2	3 3 2 6 19	$\begin{array}{c} 6 \\ 1 \\ 1 \\ 5 \\ 26 \\ 2 \end{array}$	16 1 3 9 25 6	20 -2 6 23 1	49 1 -6 20 3	29 2 - 8 12	24 1 - 2 5 1	3 2 - 1 2	3
	specified. Other and undefined	organ		176	_		3	6	6	8	15	21	25	24	32	20	8	5	3

^{*} Including deaths of non-civilians.

TABLE LVII.—ENGLAND AND WALES, 1918.—SITES OF FATAL CANCER—FEMALES.

			All Ages.	0-	5-	15-	25-	35-	40-	45-	50-	55-	60-	65-	70-	75-	80–	. 8
										ALL I	ЭЕАТН	s.						
Total	***	•••	23,149	38	49	105	463	778	1,395	2,084	2,732	2,958	3,159	3,233	2,772	2,050	889	4
Lip	•••		15		-		-	_			2	- 1	1	. 2	4	-2	2	
Tongue	***	•••	130	-	_		4	3	6	14	14	: 19	16	17	16	. 12	6	1
Mouth	•••	•••	80		1	1	1	3	2	6	9	,11	10 17	10 19	10 20	8	5 7	1
Jaw Pharynx	***	•••	$\begin{array}{c c} 152 \\ 69 \end{array}$	1	5	$\frac{1}{2}$	6	6	10	$\frac{12}{7}$	19	18 6	13	4	6	4	i	ı
Œsophagus	•••	•••	428				8	18	40	52	45	49	63	61	41	26	19	1
Stomach			3,185	1	:	3	40	79	132	194	361	381	471	565	453	342	115	ı
Liver and gall bladder			2,696	2	3	5	22	47	74	144	241	328	421	491	434	290	141	1
Mesentery and peritor	ieum		282	1	1	3	9	11	10	28	30	29	44	49	33	24	5	ı
Intestines		•••	2,911	2	1	3	46	64	118	171	235	334	443	454 214	457 237	369	148 50	1
Rectum Ovary and fallopian to	nho	•••	1,456 570	_	3	$\begin{vmatrix} 8 \\ 12 \end{vmatrix}$	36 19	41 39	77 56	93 89	137 71	170 107	199 70	48	31	18	6	1
Uterus	ube	•••	4,117		1			222	388	552	658	634	517	453	276	197	67	ı
Vagina and vulva		•••	310				6	9	15	18	30	24	35	53	45	40	24	ı
Breast		•••	4,082		-	1	56	156	324	509	589	540	487	463	384	290	173	
Skin	•••	•••	392	1	2	1	4	7	12	12	21	40	34	49	61	67	46	1
Larynx	•••	•••	146	-		_	6	8	13	30	23	12	18	14	10	7	3 4	ı
Lung and pleura Pancreas	•••	•••	$\begin{array}{c c} 141 \\ 266 \end{array}$		1	2 3	5 4	5	11 10	13 - 14	17 29	26 37	25 43	9 43	18	5 26	9	١
Kidneys and supraren	al oland	ls	158	12	5	4	6	3	8	11	15	17	27	19	18	12	-	1
Bladder			258		1	Î	2	5	6	11	22	32	42	44	40	37	9	1
Brain	•••		44	1	5	2	7	3	7	6	3	3	3	3	-	1	_	1
Bones (jaw excepted)			293	5	14	28	24	11	14	22	35	32	27	24	28	15	10	-
Other specified organs		• • •	392	8	4	14	16	17	22	30	48	43	61	44	39	27	14	
	organ	un-	294	1		-	7	4	15	19	36	36	38	48	40	33	12	1
specified. Other and undefined	•••	•••	282	3	2	5	9	9	19	27	34	29	34	33	34	24	13	ı
									DEATI	HS IN	Insti	rutio	vs.					
Total	•••	•••	4,885	11	16	39	155	226	376	548	620	647	655	622	473	318	120	Ī
										020		02.						1
AT :		•••	4			1 -	-		1		. 2			-	1	-	1 1	п
Lip	•••		00			1 .	-1	1	-			1 2	0	1		0	1	
Tongue	•••	•••	28			-	1	1	2	2	2	5 3	6	4	3	2	-	
Tongue	•••	•••	22	_	_	1	-	1	_	. 1	3	5 3 3	2	4	3 4	1	1	
Tongue Mouth Jaw	•••				-	1	1	1 1 -	4 3	6 3	3 6	3			3 4 10 2		-	
Tongue Mouth Jaw Pharynx Œsophagus	•••	•••	22 48 16 78		-	1	$\begin{bmatrix} -1 \\ -4 \end{bmatrix}$	$\begin{vmatrix} 1\\1\\-5 \end{vmatrix}$	$\begin{bmatrix} -4\\ 3\\ 7 \end{bmatrix}$	6 3 17	3 6 - 8	3 3 1 7	2 7 3 11	4 5 2 10	3 4 10 2 3	1 3 1 2	1 2 3	
Tongue Mouth Jaw Pharynx Esophagus Stomach	•••	•••	22 48 16 78 538		-	1 1 -	1 - 4 19	$\begin{vmatrix} 1 \\ 1 \\ - \\ 5 \\ 31 \end{vmatrix}$	$\begin{array}{ c c c }\hline 4\\ 3\\ 7\\ 38\\ \end{array}$	6 3 17 39	3 6 - 8 65	3 1 7 64	2 7 3 11 89	5 2 10 86	3 4 10 2 3 54	1 3 1 2 36	1 2 - 3 14	
Tongue Mouth Jaw Pharynx CEsophagus Stomach Liver and gall bladde	 	•••	22 48 16 78 538 321	- - - 1		$\begin{vmatrix} \frac{1}{1} \\ -\frac{1}{2} \end{vmatrix}$	1 - 4 19 4	1 1 - 5 31 9	3 7 38 16	1 6 3 17 39 31	3 6 - 8 65 42	3 3 1 7 64 36	2 7 3 11 89 49	4 5 2 10 86 59	3 4 10 2 3 54 38	1 3 1 2 36 21	1 2 3 14 10	
Tongue Mouth Jaw Pharynx Cesophagus Stomach Liver and gall bladde Mesentery and perito	or	•••	22 48 16 78 538 321 72		-	1 1 - 2 -	1 -4 19 4 .3	1 1 - 5 31 9 4	3 7 38 16 7	1 6 3 17 39 31 8	8 65 42 13	3 3 1 7 64 36 7	2 7 3 11 89 49 13	4 5 2 10 86 59 9	3 4 10 2 3 54 38 5	1 3 1 2 36 21 1	1 2 3 14 10	
Tongue Mouth Jaw Pharynx CEsophagus Stomach Liver and gall bladde Mesentery and perito Intestines	or	•••	22 48 16 78 538 321 72 687	- - - 1		1 - 1 - 2	1 -4 19 4 3 19	$ \begin{array}{ c c } 1\\ 1\\ -\\ 5\\ 31\\ 9\\ 4\\ 29 \end{array} $	3 7 38 16 7 46	1 6 3 17 39 31 8 68	8 65 42 13 74	3 3 1 7 64 36 7 90	2 7 3 11 89 49 13 96	4 5 2 10 86 59 9 109	3 4 10 2 3 54 38 5 81	1 3 1 2 36 21 1 52	$ \begin{array}{ c c c } \hline 1 \\ 2 \\ \hline 3 \\ 14 \\ 10 \\ \hline - \\ 17 \end{array} $	
Tongue Mouth Jaw Pharynx Cesophagus Stomach Liver and gall bladde Mesentery and perito	or	•••	22 48 16 78 538 321 72	- - - 1		1 1 - 2 -	1 -4 19 4 .3	1 1 - 5 31 9 4	3 7 38 16 7	1 6 3 17 39 31 8	8 65 42 13	3 3 1 7 64 36 7	2 7 3 11 89 49 13	4 5 2 10 86 59 9	3 4 10 2 3 54 38 5	1 3 1 2 36 21 1	1 2 3 14 10	
Tongue Mouth Jaw Pharynx Stomach Liver and gall bladde Mesentery and perito Intestines Rectum Ovary and fallopian is	or	•••	22 48 16 78 538 321 72 687 386			1 - - 2 - 1	$ \begin{array}{c c} - \\ 1 \\ - \\ 4 \\ 19 \\ 4 \\ 3 \\ 19 \\ 10 \\ 6 \\ 44 \end{array} $	$ \begin{array}{c c} 1 \\ 1 \\ - \\ 5 \\ 31 \\ 9 \\ 4 \\ 29 \\ 12 \\ 12 \\ 60 \end{array} $	3 7 38 16 7 46 30 24 97	6 3 17 39 31 8 68 36 31 138	8 65 42 13 74 42	3 3 1 7 64 36 7 90 49	2 7 3 11 89 49 13 96 60	4 5 2 10 86 59 9 109 52 15 95	3 4 10 2 3 54 38 5 81 55 5 67	1 3 1 2 36 21 1 52 28	$ \begin{array}{ c c c } \hline 1 \\ 2 \\ \hline 3 \\ 14 \\ 10 \\ \hline 17 \\ 6 \end{array} $	
Tongue Mouth Jaw Pharynx Csophagus Stomach Liver and gall bladde Mesentery and perito Intestines Rectum Ovary and fallopian if Uterus Vagina and vulva	or	•••	22 48 16 78 538 321 72 687 386 199 1,012 82			1 1 2 - 1 5 4	$\begin{bmatrix} -1 \\ 4 \\ 19 \\ 4 \\ 3 \\ 19 \\ 10 \\ 6 \\ 44 \\ 3 \end{bmatrix}$	$ \begin{array}{c c} 1 \\ 1 \\ - \\ 5 \\ 31 \\ 9 \\ 4 \\ 29 \\ 12 \\ 12 \\ 60 \\ 4 \end{array} $	$\begin{array}{ c c c }\hline 4\\ 3\\ 7\\ 38\\ 16\\ 7\\ 46\\ 30\\ 24\\ 97\\ 7\\ \end{array}$	1 6 3 17 39 31 8 68 36 31 138 8	$\begin{array}{c c} 2\\ 3\\ 6\\ \hline \\ 8\\ 65\\ 42\\ 13\\ 74\\ 42\\ 24\\ 158\\ 7\\ \end{array}$	3 3 1 7 64 36 7 90 49 39 169 9	2 7 3 11 89 49 13 96 60 33 118 4	4 5 2 10 86 59 9 109 52 15 95	3 4 10 2 3 54 38 5 81 55 67 9	1 3 1 2 36 21 1 52 28 2 45 11	$ \begin{array}{c c} - & 1 \\ 2 & \\ - & 3 \\ 14 & \\ 10 & \\ - & \\ 17 & 6 \\ 1 & \\ 12 & 4 \end{array} $	
Tongue Mouth Jaw Pharynx Cesophagus Stomach Liver and gall bladde Mesentery and perito Intestines Rectum Ovary and fallopian of Uterus Vagina and vulva Breast	or	•••	22 48 16 78 538 321 72 687 386 199 1,012 82 777	1 1	1 2 1	$\begin{bmatrix} 1 \\ -1 \\ -2 \\ -1 \\ 5 \\ 4 \\ -1 \end{bmatrix}$	1 -4 19 4 3 19 10 6 44 3 15	$ \begin{array}{ c c } \hline 1 \\ 1 \\ \hline 5 \\ 31 \\ 9 \\ 4 \\ 29 \\ 12 \\ 12 \\ 60 \\ 4 \\ 28 \\ \end{array} $	38 16 7 46 30 24 97 7 53	1 6 3 17 39 31 8 68 36 31 138 8 108	2 3 6 -8 65 42 13 74 42 24 158 7 117	3 3 1 7 64 36 7 90 49 39 169 9	2 7 3 11 89 49 13 96 60 33 118 4 89	4 5 2 10 86 59 9 109 52 15 95 15 88	3 4 10 2 3 54 38 5 81 55 67 9 79	1 3 1 2 36 21 1 52 28 2 45 11 57	$ \begin{array}{c c} \hline & 1 \\ & 2 \\ & 3 \\ & 14 \\ & 10 \\ & - \\ & 17 \\ & 6 \\ & 1 \\ & 12 \\ & 4 \\ & 32 \\ \end{array} $	
Tongue Mouth Jaw Pharynx Esophagus Liver and gall bladde Mesentery and perito Intestines Rectum Ovary and fallopian if Uterus Vagina and vulva Breast Skin	or		22 48 16 78 538 321 72 687 386 199 1,012 82 777 101			1 1 2 - 1 5 4	$ \begin{array}{c c} - & & \\ 1 & & \\ 4 & & \\ 19 & & \\ 4 & & \\ 3 & \\ 19 & & \\ 10 & & \\ 6 & & \\ 44 & & \\ 3 & & \\ 15 & & \\ 2 & & \\ \end{array} $	1 1 -5 31 9 4 29 12 12 60 4 28	$\begin{array}{ c c c }\hline 4\\ 3\\ 7\\ 38\\ 16\\ 7\\ 46\\ 30\\ 24\\ 97\\ 7\\ 53\\ 3\\ \end{array}$	1 6 3 17 39 31 8 68 36 31 138 8 108	$\begin{bmatrix} 2\\ 3\\ 6\\ -\\ 8\\ 65\\ 42\\ 13\\ 74\\ 42\\ 24\\ 158\\ 7\\ 117\\ 5 \end{bmatrix}$	3 3 1 7 64 36 7 90 49 39 169 9 91 12	2 7 3 11 89 49 13 96 60 33 118 4 89	4 5 2 10 86 59 9 109 52 15 95 15 88	3 4 10 2 3 54 38 5 81 55 67 9 79 16	1 3 1 2 36 21 1 52 28 2 45 11 57 21	$ \begin{array}{c c} - & 1 \\ 2 & \\ - & 3 \\ 14 & \\ 10 & \\ - & \\ 17 & 6 \\ 1 & \\ 12 & 4 \end{array} $	
Tongue Mouth Jaw Pharynx Stomach Liver and gall bladde Mesentery and perito Intestines Rectum Ovary and fallopian i Uterus Vagina and vulva Breast Skin Larynx	r neum		22 48 16 78 538 321 72 687 386 199 1,012 82 777 101 20	1 1	1 2 1	1 -1 -2 -1 5 4 -1 1	1 -4 19 4 3 19 10 6 44 3 15 2	$ \begin{array}{ c c c } \hline 1 \\ 1 \\ \hline -5 \\ 31 \\ 9 \\ 4 \\ 29 \\ 12 \\ 12 \\ 60 \\ 4 \\ 28 \\ \hline -1 \end{array} $	$\begin{array}{ c c c }\hline 4\\ 3\\ 7\\ 38\\ 16\\ 7\\ 46\\ 30\\ 24\\ 97\\ 7\\ 53\\ 3\\ 1\\ \end{array}$	1 6 3 17 39 31 8 68 36 31 138 8 108	2 3 6 8 65 42 13 74 42 24 158 7 117 5 3	3 3 1 7 64 36 7 90 49 39 169 9 91 12	2 7 3 11 89 49 13 96 60 33 118 4 89 10	4 5 2 10 86 59 9 109 52 15 95 15 88 5	3 4 10 2 3 54 38 5 81 55 67 9 79 16 3	1 3 1 2 36 21 1 52 28 2 45 11 57 21 2	$ \begin{array}{c c} \hline & 1 \\ & 2 \\ & 3 \\ & 14 \\ & 10 \\ & - \\ & 17 \\ & 6 \\ & 1 \\ & 12 \\ & 4 \\ & 32 \\ \end{array} $	
Tongue Mouth Jaw Pharynx Esophagus Stomach Liver and gall bladde Mesentery and perito Intestines Rectum Ovary and fallopian in Uterus Vagina and vulva Breast Skin Larynx Lung and pleura	tube		22 48 16 78 538 321 72 687 386 199 1,012 82 777 101 20 23	1 1	1 2 1	$ \begin{array}{c c} 1 \\ - \\ 2 \\ - \\ 1 \\ 5 \\ 4 \\ - \\ 1 \\ 1 \\ - \\ 2 \end{array} $	$ \begin{array}{c c} - & & \\ 1 & & \\ 4 & & \\ 19 & & \\ 4 & & \\ 3 & \\ 19 & & \\ 10 & & \\ 6 & & \\ 44 & & \\ 3 & & \\ 15 & & \\ 2 & & \\ \end{array} $	1 1 - 5 31 9 4 29 12 12 60 4 28 - 1	$\begin{array}{ c c c }\hline 4\\ 3\\ 7\\ 38\\ 16\\ 7\\ 46\\ 30\\ 24\\ 97\\ 7\\ 53\\ 3\\ 1\\ 3\\ \end{array}$	1 6 3 17 39 31 8 68 36 31 138 108 5 5 2	2 3 6 -8 65 42 13 74 42 24 158 77 117 5 3	3 3 1 7 64 36 7 90 49 39 169 9 91 12 1	2 7 3 11 89 49 13 96 60 33 118 4 89 10	4 5 2 10 86 59 9 109 52 15 95 15 88 5 2	3 4 10 2 3 54 38 5 81 55 67 9 79 16	1 3 1 2 36 21 1 52 28 2 45 11 57 21 2 1	$ \begin{array}{c c} -1 \\ 2 \\ -3 \\ 14 \\ 10 \\ -1 \\ 17 \\ 6 \\ 1 \\ 12 \\ 4 \\ 32 \\ 8 \\ -1 \\ -1 $	
Tongue	or tube		22 48 16 78 538 321 72 687 386 199 1,012 82 777 101 20	1 1	1 2 1	1 -1 -2 -1 5 4 -1 1	1 -4 19 4 3 19 10 6 44 3 15 2	$ \begin{array}{ c c c } \hline 1 \\ 1 \\ \hline -5 \\ 31 \\ 9 \\ 4 \\ 29 \\ 12 \\ 12 \\ 60 \\ 4 \\ 28 \\ \hline -1 \\ -4 \\ 1 \end{array} $	$\begin{array}{ c c c }\hline 4\\ 3\\ 7\\ 38\\ 16\\ 7\\ 46\\ 30\\ 24\\ 97\\ 7\\ 53\\ 3\\ 1\\ \end{array}$	1 6 3 17 39 31 8 68 36 31 138 8 108	2 3 6 8 65 42 13 74 42 24 158 7 117 5 3	3 3 1 7 64 36 7 90 49 39 169 9 91 12	2 7 3 11 89 49 13 96 60 33 118 4 89 10	4 5 2 10 86 59 9 109 52 15 95 15 88 5	3 4 10 2 3 54 38 5 81 55 5 67 9 79 16 3	1 3 1 2 36 21 1 52 28 2 45 11 57 21 2 1 6	$ \begin{array}{c c} \hline & 1 \\ & 2 \\ & 3 \\ & 14 \\ & 10 \\ & - \\ & 17 \\ & 6 \\ & 1 \\ & 12 \\ & 4 \\ & 32 \\ \end{array} $	
Tongue Mouth Jaw Pharynx Esophagus Stomach Liver and gall bladde Mesentery and perito Intestines Rectum Ovary and fallopian i Uterus Vagina and vulva Breast Skin Larynx Lung and pleura Pancreas Kidneys and suprare: Bladder	or tube		22 48 16 78 538 321 72 687 386 199 1,012 777 101 20 23 76 41 61		- - - 1 - 2 1 - 1 - - 1 - - 3 1	$ \begin{array}{c c} 1 \\ - \\ 2 \\ - \\ 1 \\ 5 \\ 4 \\ - \\ 1 \\ 1 \\ 2 \\ 2 \end{array} $	1	$ \begin{array}{ c c c } \hline 1 \\ 1 \\ \hline -5 \\ 31 \\ 9 \\ 4 \\ 29 \\ 12 \\ 12 \\ 60 \\ 4 \\ 28 \\ \hline -1 \\ -4 \\ 1 \end{array} $	4 3 7 88 16 7 46 30 24 97 7 53 3 1 3 5 2 —	1 6 3 17 39 31 8 68 36 31 138 8 108 5 5 2 6 6 3	2 3 6 8 65 42 13 74 42 24 158 7 117 5 3 2	3 3 1 7 64 36 7 90 49 39 169 9 91 12 1 5	2 7 3 11 89 49 13 96 60 33 118 4 89 10 1	4 5 2 10 86 59 9 109 52 15 95 15 88 5 2 2	3 4 10 2 3 54 38 5 5 5 67 9 79 16 3 1	1 3 1 2 36 21 1 52 28 2 45 11 57 21 2 1	$ \begin{array}{c c} -1 \\ 2 \\ -3 \\ 14 \\ 10 \\ -1 \\ 17 \\ 6 \\ 1 \\ 12 \\ 4 \\ 32 \\ 8 \\ -1 \\ -1 $	
Tongue Mouth Jaw Pharynx Esophagus Stomach Liver and gall bladde Mesentery and perito Intestines Rectum Ovary and fallopian in Uterus Vagina and vulva Breast Skin Lung and pleura Pancreas Kidneys and suprare Bladder Brain	tube		22 48 16 78 538 321 72 687 386 199 1,012 82 777 101 20 23 76 41 61 18			1 - 2 - 1 5 4 - 1 1 - 2 2 4 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 -4 19 4 3 19 10 6 44 3 15 2 -2 -3 -4	1 1 - 5 31 9 4 29 12 12 60 4 28 - 1 - 4 1 28	$ \begin{array}{c c} & -4 \\ & 3 \\ & 7 \\ & 38 \\ & 16 \\ & 7 \\ & 46 \\ & 30 \\ & 24 \\ & 97 \\ & 7 \\ & 53 \\ & 3 \\ & 1 \\ & 3 \\ & 5 \\ & 2 \\ & -3 \\ \end{array} $	1 6 3 17 39 31 8 68 36 31 138 8 108 5 5 2 6 6 6 3 2	2 3 6 8 65 42 13 74 42 24 158 7 117 5 3 2 5 3 6 1	3 3 1 7 64 36 7 90 49 39 169 9 91 12 15 4 4	2 7 3 11 89 49 13 96 60 33 118 4 89 10 1 3 13 7	4 5 2 10 86 59 9 109 52 15 95 15 95 15 2 2 13 1 18	3 4 10 2 3 54 38 5 81 55 5 67 9 79 16 3 1 6	1 3 1 2 36 21 1 52 28 45 11 57 21 2 1 6 3 7 1	- 1 2 - 3 14 10 - 17 6 1 12 4 32 8 - - - -	
Tongue Mouth Jaw Pharynx Cesophagus Stomach Liver and gall bladde Mesentery and perito Intestines Rectum Ovary and fallopian i Uterus Vagina and vulva Breast Skin Larynx Lung and pleura Pancreas Kidneys and suprare Bladder Brain Bones (jaw excepted)	tube nal glan	ds	22 48 16 78 538 321 72 687 386 199 1,012 82 777 101 20 23 76 41 61 18 62			1 - 2 - 1 5 4 - 1 1 1 - 2 2 4 4 1 1 1 6 6 1 1 1 6 6 1 1 1 1 6 6 1	$ \begin{array}{c c} - \\ \hline 1 \\ -4 \\ 19 \\ 4 \\ 3 \\ 19 \\ 10 \\ 6 \\ 44 \\ 3 \\ 15 \\ 2 \\ -2 \\ \hline 2 \\ -3 \\ \hline 4 \\ 5 \\ \end{array} $	1 1 - 5 31 9 4 299 12 12 60 4 28 - 1 - 4 1 2 29 12 12 5 60 12 12 5 12 5 12 5 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 12 12 12 12 12 12 12 12 12 12 12 12	$\begin{array}{c c} -4 \\ 3 \\ 7 \\ 38 \\ 16 \\ 7 \\ 46 \\ 30 \\ 24 \\ 97 \\ 53 \\ 3 \\ 1 \\ 3 \\ 5 \\ 2 \\ -3 \\ 2 \end{array}$	1 6 3 17 39 31 18 8 868 36 31 138 8 108 5 5 2 6 6 6 3 2 3	2 3 6 8 65 42 13 74 42 24 158 7 117 5 3 2 5 6 17	3 3 1 7 64 36 7 90 49 39 169 91 12 1 5 15 4 4 1 8	2 7 3 11 89 49 13 96 60 33 118 4 89 10 1 3 13 7	4 5 2 10 86 59 9 109 52 15 95 15 88 5 2 2 13 1 18	3 4 10 2 3 54 38 5 81 55 67 9 79 16 3 1 6 1	1 3 1 2 36 21 1 52 28 45 11 57 21 2 1 6 3 7 1	$\begin{array}{c c} - & \\ 1 & \\ 2 & \\ \hline & 3 \\ 144 \\ 100 & \\ \hline & 177 \\ 66 \\ 112 \\ 4 \\ 322 \\ 8 \\ \hline & \\ - \\ 1 \\ \hline & \\ - \\ \hline & \\ 2 \end{array}$	
Tongue Mouth Jaw	tube		22 48 16 78 538 321 72 687 386 199 1,012 82 777 101 20 23 76 41 61 18 62 96			1 1 2 - 1 5 4 - 1 1 1 2 2 2 4 1 1 1 6 6 7	$\begin{array}{c c} - & 1 \\ -4 & 19 \\ 4 & 3 \\ 19 & 10 \\ 6 & 44 \\ 3 & 15 \\ 2 & -2 \\ -2 & -3 \\ -4 & 5 \\ 5 & 5 \\ \end{array}$	1 1 -5 31 9 4 299 12 12 12 60 4 28 -1 -4 1 2 2 2 8	$\begin{array}{c c} -4 \\ 3 \\ 7 \\ 38 \\ 16 \\ 6 \\ 30 \\ 24 \\ 97 \\ 77 \\ 73 \\ 3 \\ 1 \\ 3 \\ 5 \\ 2 \\ -3 \\ 2 \\ 12 \\ \end{array}$	1 6 3 17 39 31 138 8 68 36 31 138 8 108 5 5 2 6 6 6 3 2 2 3 8	2 3 6 8 65 42 13 74 42 24 158 7 117 5 3 2 5 3 6 1 7 12	3 3 1 7 64 36 7 90 49 39 9 169 9 91 12 15 4 4 4 18 8	2 7 3 11 89 49 13 96 6 60 33 118 4 89 10 1 3 13 7 10 -7	4 5 2 10 86 59 9 109 52 15 95 15 88 5 2 2 13 1 18 6 6	3 4 10 2 3 54 38 5 81 55 5 67 9 79 16 3 1 6 1 8 - 4 8	1 3 1 2 36 6 21 1 52 28 2 2 45 11 57 21 2 1 6 3 7 7 1 2 5 5		
Tongue Mouth Jaw	tube	 	22 48 16 78 538 321 72 687 386 199 1,012 82 777 101 20 23 76 41 61 18 62			1 - 2 - 1 5 4 - 1 1 1 - 2 2 4 4 1 1 1 6 6 1 1 1 6 6 1 1 1 1 6 6 1	$ \begin{array}{c c} - \\ \hline 1 \\ -4 \\ 19 \\ 4 \\ 3 \\ 19 \\ 10 \\ 6 \\ 44 \\ 3 \\ 15 \\ 2 \\ -2 \\ \hline 2 \\ -3 \\ \hline 4 \\ 5 \\ \end{array} $	1 1 - 5 31 9 4 299 12 12 60 4 28 - 1 - 4 1 2 29 12 12 5 60 12 12 5 12 5 12 5 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 5 7 12 12 12 12 12 12 12 12 12 12 12 12 12	$\begin{array}{c c} -4 \\ 3 \\ 7 \\ 38 \\ 16 \\ 7 \\ 46 \\ 30 \\ 24 \\ 97 \\ 53 \\ 3 \\ 1 \\ 3 \\ 5 \\ 2 \\ -3 \\ 2 \end{array}$	1 6 3 17 39 31 18 8 868 36 31 138 8 108 5 5 2 6 6 6 3 2 3	2 3 6 8 65 42 13 74 42 24 158 7 117 5 3 2 5 6 17	3 3 1 7 64 36 7 90 49 39 169 91 12 1 5 15 4 4 1 8	2 7 3 11 89 49 13 96 60 33 118 4 89 10 1 3 13 7	4 5 2 10 86 59 9 109 52 15 95 15 88 5 2 2 13 1 18	3 4 10 2 3 54 38 5 81 55 67 9 79 16 3 1 6 1	1 3 1 2 36 21 1 52 28 45 11 57 21 2 1 6 3 7 1	$\begin{array}{c c} - & \\ 1 & \\ 2 & \\ \hline & 3 \\ 144 \\ 100 & \\ \hline & 177 \\ 66 \\ 112 \\ 4 \\ 322 \\ 8 \\ \hline & \\ - \\ 1 \\ \hline & \\ - \\ \hline & \\ 2 \end{array}$	

The age-distribution of the deaths from tumour of unstated nature is sufficient in itself to show that a great many of them were non-malignant, for it does not at all resemble that of cancer mortality. A large proportion of the deaths from cerebral tumour occur before middle age, so it seems probable that these at least are very largely of a non-malignant nature. But out of the 347 tumours of undetermined nature affecting organs other than the brain almost 85 per cent. occurred at ages over 45 years as against about 90 per cent. for cancer and 67 per cent. for benign tumours, so a large proportion of these tumours may have been malignant.

While the mortality from tumours of doubtful nature does not differ greatly in the two sexes, growths of known non-malignant nature caused the deaths of nearly three

Table LVIII.—England and Wales, 1918.—Mortality per Million Civilian Population at several Ages from Cancer of various Parts of the Body.

Part of Body affected.	All Ages.	0—	25—	35—	40—	45—	50—	55	60-	65—	70—	75	80—	85—
Tongue $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$		5*	?	?	?	108 13	19 2 15	279 25	330 27	434 36	463 45	444 58	423 63	253 70
$\textbf{ CEsophagus } \left\{ \begin{matrix} \mathbf{M}. \\ \mathbf{F}. \end{matrix} \right.$	86 22	4*	?	?	31	100 47	196 48	270 65	389 106	508 129	571 116	530 126	440 201	253 140
Stomach $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	260 162	25* 0	?	53	? 102	266 176	483 386	788 506	1,118 793	1,573 1,191	1,752 1,281	1,819 1,654	1,473 1,214	968 1,120
Liver & gall { M. bladder. { F.	131 137	9* 1	7	? 32	? 57	105 130	219 257	329 436	571 708	801 1,035	1,087 1,227	1,239 1,402	1,067 1,489	1,011 1,237
Intestines $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	138 148	11* 1	?	?	? 91	119 155	211 251	363 444	576 745	797 957	1,143 1,292	1,325 1,784	1,372 1,563	632 1,540
Rectum $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	132 74	11* 1	?	? 28	? 60	90 84	195 146	341 226	578 335	873 451	952 670	1,310 774	1,016 528	1,474 793
Uterus $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	209	1	35	150	301	500	703	842	870	955	780	953	707	700
Breast $\dots \begin{Bmatrix} M \\ F \end{Bmatrix}$	3 207	1* 0	?	? 105	? 251	2 461	3 629	7 717	9 819	7 976	19 1,086	36 1,402	34 1,827	2,567
Skin $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	46 20	4* 0	?	?	?	35 11	63 22	108 53	156 57	197 103	291 172	566 324	1,067 486	1,684 817
(F.	20		1	J		11	AA	00	01	100	112	024	100	011

^{*} Age-group 0—45 years.

TABLE LIX.—England and Wales, 1918.—Sites of Fatal Cancer: Percentage of Deaths at Various Ages to Total Deaths from Cancer at the same Ages in the Total Population.

	0-	-	25	<u>5—</u>	35	_	45	<u></u>	55	<u>5—</u>	65	<u> </u>	75	5—	85	<u> </u>	All	Ages.
	Instn.	Private.	Instn.	Private.	Instn.	Private.	Instn.	Private.	Instn.	Private.	Instn.	Private.	Instn.	Private.	Instn.	Private.	Instn.	Private.
-									MAI	LES.								
Tongue CEsophagus Stomach Liver and gall bladder. Intestines Rectum Skin Other organs All sites	3·4 5·9 4·2 3·4 1·7 81·4		$ \begin{array}{c c} 0.6 \\ 1.2 \\ 16.2 \\ 5.2 \end{array} $ $ 11.6 \\ 6.9 \\ 4.0 \\ 54.3 \\ 100.0 $	$ \begin{array}{c c} 0.9 \\ 17.9 \\ 8.5 \\ 5.1 \\ 9.4 \\ 6.0 \\ 52.2 \\ 100.0 \end{array} $	5·4 4·3 23·9 4·0 12·5 9·2 2·9 37·8 100·0	5·5 4·3 25·7 9·6 9·3 9·1 3·2 33·3	9.8 9.1 21.8 6.1 11.0 6.8 2.8 32.6	8·4 2·7 33·5	10·8 4·4 31·0	6·2 7·2 21·9 11·9 10·0 2·3 30·5	10·2 6·8 14·2 6·8 12·0 13·2 4·0 32·8	3·9 6·6 22·7 13·0 11·5 10·6 2·5 29·2	7·7 4·3 10·7 7·1 9·7 15·8 10·7 34·0	18·3 12·7 13·9 11·0 6·1 29·4	7·3 2·4 7·3 9·8 14·6 34·2 24·4 100·0	1·8 3·7 13·5 12·9 6·7 17·8 16·0 27·6	8·5 6·9 17·9 6·0 11·3 10·6 4·5 34·3	21·3 12·0 10·5 10·0 3·2 31·0
-									Fема	LES.								
CEsophagus Stomach Liver and gall bladder. Intestines Rectum Uterus Breast Skin Other organs		$ \begin{array}{c} $	2·6 12·3 2·6 12·3 6·5 28·3 9·7 1·3 24·4	1·3 6·8 5·8 8·8 8·4 23·4 13·3 0·6 31·6	2·0 11·5 4·2 12·5 7·0 26·0 13·5 0·5 22·8	2·9 9·0 6·1 6·8 4·8 28·9 25·5 1·0 15·0	2·1 8·9 6·3 12·2 6·7 25·2 19·3 0·9 18·4	2·0 12·4 8·6 7·2 4·2 25·0 23·9 0·6 16·1	1·4 11·8 6·5 14·3 8·4 22·0 13·8 1·7 20·1	13·8 12·3 5·4 17·8 17·6 1·1 15·5	17·3 9·8 14·8 15·3 1·9 18·0	1·8 14·5	1·1 11·4 7·1 15·8 7·8 13·0 20·3 6·6 16·9	1·6 16·3 16·0 17·8 7·0 8·3 15·6 3·4 14·6		1·3 11·7 13·0 15·6 7·5 6·8 23·6 6·2 14·3	1·6 11·0 6·6 14·1 7·9 20·6 15·9 2·1 20·2	1·9 14·5 13·0 12·2 5·9 17·0 18·0 1·6 15·9

Table LX.—England and Wales, 1918.—Sites of Fatal Cancer: Percentage of Deaths at various Ages to Deaths from Cancer of the same Site at all Ages in the Total Population.

				0	25—	35—	45—	55	65—	75—	85—	All Ages.
	-						3	MALES.				
Fongue	***	***	\cdots { Instn. Private	- cump	0.2	5·3 4·7	24·3 25·5	30·9 37·0	32·0 23·5	6.6	0.7	100.0
Esophagus	•••	•••	\cdots { Instn. Private	0.1	0.5	5·1 2·9	27·6 21·2	36·0 33·6	26·2 31·5	4·6 10·0	0.7	100.0
Stomach			$\cdots \left\{ egin{array}{l} \operatorname{Instn.} \\ \operatorname{Private} \end{array} \right.$	0·4 0·1	2·9 0·8	11·1 5·3	25·5 16·8	34·6 31·7	21·0 33·4	4·4 11·1	0.1	100.0
Liver and gal	ll blad	lder	\cdots { Instn. Private	2·2 0·5	2.8	5·6 3·5	21·6 15·4	27·9 30·7	30·2 34·1	8·8 13·7	0·9 1:4	100.0
Intestines	***	•••	\cdots { Instn. Private	0.8	3·3 0·5	9·3 3·9	20·5 13·6	31·0 29·5	28·1 34·4	6.3	0·7 0·8	100.0
Rectum	•••		\cdots { Instn. Private	0·7 0·5	2·1 0·9	7·2 4·0	13·6 14·5	31·3 30·5	33·1 33·1	10·9 14·2	1·1 2·3	100.0
Skin	•••	•••	{ Instn. Private	0.8	2·9 1·7	5·4 4·4	13·3 14·7	30·5 22·4	23·8 24·8	17·5 24·6	5·8 6·4	100.0
Other organs	***		$\cdots \left\{ egin{array}{l} { m Instn.} \\ { m Private} \end{array} \right.$	5·2 3·0	5·1 1·5	$9 \cdot 2$ $4 \cdot 7$	19·9 18·4	27·6 29·9	25·3 29·3	$\begin{bmatrix} 7 \cdot 2 \\ 12 \cdot 1 \end{bmatrix}$	0·5 1·1	100.0
All sites	•••	> •••	\cdots { Instn. Private	2.2	3·2 0·9	8·3 4·4	21·0 17·2	30·7 30·7	26·5 31·5	7·3 12·9	0·8 1·3	100.0
							F	EMALE	5.			
Œsophagus	•••	•••	{ Instn. { Private		5.1	15·4 13·1	32·0 20·6	23·1 27·0	16·7 25·4	6·4 11·4	1.3	100.0
Stomach	•••	•••	\cdots { Instn. Private	$\frac{1}{0\cdot 2}$	3.5	12·8 5·4	19·3 17·0	28·5 26·4	26·0 33·1	$\begin{array}{c} 9 \cdot 3 \\ 15 \cdot 4 \end{array}$	0·6 1·7	100.0
Liver and ga	ll blac	lder	{ Instn. Private	0.3	1·2 0·8	7·8 4·0	22·7 13·1	26·5 28·0	30·3 34·9	9·7 16·8	0·9 2·1	100.0
Intestines	•••	•••	{ Instn. Private	0.3	2·8 1·2	10·9 4·8	20·7 11·9	27·1 26·6	27·6 32·4	10·0 20·1	0.9	100.0
Rectum	•••		\cdots { Instn. Private	0.3	2.6	10·9 7·1	20·2 14·2	28·2 24·3	27·7 32·2	8·8 16·4	1·3 2·7	100.0
Uterus	•••	. •••	{ Instn. Private	0.5	4.3	15·5 14·6	29·3 29·4	28·4 27·8	16·0 18·3	5·6 6·7	0·4 0·8	100.0
Breast	***	•••	\cdots { Instn. Private	0.1	1.9	10·4 12·1	29·0 26·4	23.2	21.5	11·5 11·3	2.4	100.0
Skin	•••	•••	$\cdots \left\{ egin{array}{l} \operatorname{Instn.} \\ \operatorname{Private} \end{array} \right.$	3.0	2.0	3·0 5·5	9.9	21.8	20.8	28·6 28·9	10·9 8·2	100.0
Other organs	š	***	$\cdots \left\{ egin{array}{l} ext{Instn.} \ ext{Private} \end{array} ight.$	5·4 3·4	3.3	14·0 8·1	21·8 20·3	26·6 25·8	20.1	7.5 12.6	0.7	100 (
All sites	•••	•••	{ Instn. Private	1.4	3.2	12.3	23.9	26·6 26·4	22·4 26·8	9.0	1.2	100 0

times as many females as males. This is due to the comparatively large number of deaths from uterine and ovarian tumour in Table LXI. Apart from these two organs the male mortality considerably exceeds the female, as a result of the comparative frequency among males of fatal non-malignant tumours of the bladder and prostate.

Table LXI.—England and Wales, 1918.—Tumours not returned as Malignant.

		A11 .	Ages.	0	_	15	<u> </u>	31		4	—— 5—	5	5—	6	5 -	75	5—
Part aff	ected.	M	F	м	F	м	F	M	F	М	F	М	F	М	F	м	F
Tumours classed with o										İ		İ		İ			
affect 74C. Cerebral tumour	G. Cyst Glioma Other benign Nature unstated Total (74C)	$ \begin{array}{c c} 8 \\ 40 \\ 3 \\ 371 \\ \hline 422 \end{array} $	$ \begin{array}{c c} 6 \\ 40 \\ 4 \\ 381 \\ \hline 431 \end{array} $	$\begin{bmatrix} -\frac{6}{76} \\ \frac{76}{82} \end{bmatrix}$	$\begin{bmatrix} 1 \\ 10 \\ -1 \\ 51 \\ \hline 62 \end{bmatrix}$	4 9 1 70 84	1 10 1 90 102	$ \begin{array}{c c} 4 \\ 12 \\ \hline 63 \\ \hline 79 \end{array} $	2 4 3 84 93	7 81 88		3 2 60 65	$\begin{array}{ c c }\hline 8\\\hline 38\\\hline 46\end{array}$	$ \begin{array}{c c} \hline 2\\ \hline 17\\ \hline 19 \end{array} $	$\begin{array}{ c c }\hline 1\\\hline 29\\\hline \hline 30\\\hline \end{array}$	1 4 5	- - 6
129. Uterine tumour	Fibroid Fibro-myoma Myoma Polypus Other benign Nature unstated		244 22 18 7 5 12				16 1 1 - 2		61 5 8 4 2		91 10 2 2 1 2		37 4 3 1 1 3		24 2 3 - 2		$ \begin{array}{c c} $
131. Ovarian tumour	Cyst Cyst-adenoma Fibro-cystic Other benign Nature unstated Total (131)		224 3 3 9 34 273		1 1		32 - 1 1 34		40 - 5 3 48		$ \begin{array}{c c} $		49 46 1 2 8 57		43 1 1 - 5 50		23 - 1 10 34
In 63. Spinal cord ,, 75. Eye	Glioma Nature unstated Glioma	1 8 3		- 1 3		<u></u>	1	1	_	2	=	2		2	1		_
,, 75. Eye ,, 87. Larynx	Nature unstated Papilloma	7	2 5 1	3	3	1	1	_	- 1	1	=	- -	1 1	2	_	_	_
" 88. Thyroid	Nature unstated Adenoma Other benign	2 1	5 4 2	=	1 -	1 -	2 1	1 -		1	1 1 1	=	=	=	2 1 2 1		$\begin{bmatrix} -1 \\ 1 \\ -1 \end{bmatrix}$
" 98. Lung	Non-malignant Nature unstated	$\frac{2}{11}$	3	_	=	1		1	_	2	1	1 6	1	- 1	-	1	1
" 110. Intestine …	Adenoma Other benign Nature unstated	3 4 14	1 3 14	_	_	2 2	1	$-\frac{1}{1}$	=	$-\frac{1}{2}$	<u>-</u>	2 2	1	- 3	2 5	$-\frac{1}{4}$	1 3
,, 115. Liver	Non-malignant Nature unstated	7	9	1	1	1	=	2	_	2	2	1	_	=	5	=	2 1
" 116. Spleen " 118. Pancreas	Nature unstated Cyst	2 3	3 3	_		- 1	1 1 -	_	=	$\frac{1}{2}$	=	_	$\frac{1}{2}$	=	1 1	1	_
100 K'1	Other benign Nature unstated	1	1 1 3	_	=	=	_	_	1	_			- 1	=	1	1	_
" 122. Kidney " 124. Bladder	Non-malignant Nature unstated Papilloma or villous Polypus	89 3	9 27 1	2	1	3	=	3	1	15	2 2	24 1	3 3	$\begin{bmatrix} 1\\24\\1 \end{bmatrix}$	9	1 18 1	12 12
" 126. Prostate	Nature unstated Adenoma	14 45	6	_	_	1	_	1	-	3	_	7	_	3 22 —	5	5 13 1	1
" 133. Breast	Nature unstated Non-malignant Nature unstated	1	4	_	_		1	_	=	_	2	-	1	_		_	=
Other sites	Non-malignant Nature unstated	22 13	22 6		_	3	4	$\begin{bmatrix} 2 \\ 2 \\ \end{bmatrix}$	8	4	2	8 3	3	5 1	3	2 2	
	Total	259	153	10	9	18	13	15	11	40	27	60	22	65	45	51	26
Tumours not classed we organ or part of 46. Pituitary body	body affected. Nature unstated	3	2 3	1	1	1	1	_	_	1	_		_				<u>_</u>
Mediastinum Abdomen Other ill-defined sites Site not stated	Nature unstated	49 1 18 3 12 3 1 5	32 1 35 7 3 1 —	1 1 - - -		2 - - - 2 -	1	9 - 1 2	3 - 2 - - 1	14 1 2 - 3	9 5 2 2 - -		9 8 - 1 - -	$\begin{bmatrix} \frac{7}{7} \\ -\frac{5}{5} \\ \frac{1}{1} \\ \frac{2}{2} \\ -\frac{2}{2} \end{bmatrix}$	15 3 -1	3 1 7 - 1 1 -	4 -6 - - - 1
	Total (46)	99	87	3	2	5	4	12	6	25	19	22	18	19	26	13	12
Total	, all tumours benign tumours nature unstated	780 247 533	1252 686 566		74 19 55	107 28 79	173 74 99		239 147 92	32	295 172 123	147 51 96	192 114 78	103 60 43	192 101 81	69 38 31	97 59 38

56. Alcoholism.—This heading in the International List of causes of death excludes organic disease attributed to alcoholism, therein differing from the "alcoholism, delirium tremens" of the list in use prior to 1911. The effect of the change may be gathered from comparison of the number of deaths (81) from alcoholism in the new list on page 78 with that (339) of deaths referred to the same heading in the old list in Table 9.

In order that this change in classification might not lessen the information afforded with regard to mortality from overindulgence in alcohol, all the death certificates in which any mention of alcohol appears have been assembled in Table LXII. These deaths make up a total of 388, or only 49 in excess of the 339 referable to the old heading, the difference being accounted for mainly by causes of death formerly selected in preference to alcoholism when recorded in conjunction with it. The causes most frequently associated in death certification with mention of alcoholism, with the number of deaths in the case of each, were:—Cirrhosis of the liver, 92; violence, 43; lobar pneumonia, 31; organic heart disease, 24; influenza, 19.

TABLE LXII.—ENGLAND AND WALES, 1918.—DEATHS from or CONNECTED with ALCOHOLISM.

			.ll ges.		der 5.	25	_	35	5—	45	5—	55	<u>-</u>	65	<u></u>	75	<u></u>
		M.	F.	M.	F.	М.	F.	M.	F.	M.	F.	М.	F.	M.	F.	М.	F.
56.	Deaths attributed directly to alcoholism.	61	20	-		7	2	19	.4	20	7	13	4	1	3	1	
seconda 10. 28, 29. 39-45. 63. 64. 65. 67 { 69. 73B. 79A. 79B. 79C. 81. 89, 90. 91. 92A 103. 104, 105. 113B. 120. 132. 134A. 144B. 146. 155-163. 172.	Other general diseases Other diseases of the spinal cord Cerebral hæmorrhage, apoplexy Softening of brain	19 3 2 2 1 4 4 6 6 2 2 2 4 4 5 5 5 4 9 5 5 1 5 8 3 4 4 - 1 - 2 1 1 1 4 4 1 5 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			5		5 		63 - 1 - 4 11122332 251131911 5 - 6		1 2 2 2 2 1 3 1 1 1 1 1 3 1 3 1 8 1 1 1 1 1 2 1 3 1 3 1 3 1 8 1 1 1 1 1 1 2 1 3 1 3 1 3 1 8 1 1 1 1 1 1 1 1 1 1 1 1	- 1 - 2 - 1 2 - 1 1 3 - 2 - 5 1 1 - 1 	2 - 1 2 - 1 3 1 - 1 2 2 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4
	Total	280	108	1		23	10	53	16	102	36	65	25	32	16	4	5

All the figures so far quoted form but a small fraction of the corresponding numbers prevalent before the war. Thus the total deaths shown in Table 9 have fallen from 1,969 in 1914 to 339 in 1918, and the deaths of females from 819 to 95. Moreover, as pointed out in last year's Report, the alteration in the age-constitution of the male civilian population in 1918, as compared with the total male population before the war, has the effect of masking to some extent the full reduction of the death-rate,

In face of so sudden and so great a change it is well to bear in mind the possibility that war conditions may in some way have prevented deaths from alcoholic excess from being returned as freely as before; but in the absence of any adequate explanation of the change on these lines its association with the restrictions on the manufacture and sale of alcoholic liquors entailed by the war appears to be inevitable. The return of deaths under this cause has always been notoriously unreliable and incomplete, owing to the reluctance of practitioners to mention on an open certificate the alcoholic origin of the pathological conditions met with in such cases, but such considerations as these have a very constant effect from year to year upon the statistics of the whole community, as may be seen from the comparative steadiness of the death-rate from alcoholism in Table 10 prior to 1915. The one important factor in the situation which has obviously changed since then has been the supply of alcohol, and when the death-rate has fallen enormously in conjunction with drastic restriction of the supply it is difficult to avoid associating the two phenomena as cause and effect.

Table LXIII.—England and Wales—Deaths in each year 1915-1918 from the Causes principally associated with Alcoholism per Cent. of the corresponding average Numbers in 1911-14.

Cause of Death.		Mal	les.			Fema	ales.			Both S	exes.	
Cause of Death.	1915.	1916.	1917.	1918.	1915.	1916.	1917.	1918.	1915.	1916.	1917.	1918.
56. Deaths attributed directly to alcoholism	72 94 88 74 132 78 103 91 93 88	58 57 27 50 105 49 86 56 67 61	30 49 35 38 73 35 57 21 36 31	15 17 15 19 41 23 37 12 22 33	88 73 70 103 115 87 109 76 117 97	52 41 37 49 85 50 77 41 65 60	36 10 20 45 23 47 47 29 38 40	9 12 4 8 15 20 23 3 23 19	78 83 75 86 129 80 106 84 99 91	56 49 34 49 100 49 82 49 66 60	33 28 24 40 56 38 52 25 36 34	13 14 7 14 32 22 30 7 22 28

60. Encephalitis.—The deaths of 207 males (including 44 non-civilians) and 159 females have been allocated to this heading. These numbers are slightly above the averages for the preceding seven years, which amount to 184 and 133 respectively.

Although the total number of deaths so returned is but little in excess of the normal there is very definite evidence that it includes a considerable proportion of deaths due to the outbreak in the spring of the obscure malady for which the term encephalitis lethargica was adopted in the official reports made upon it by the Local Government Board. Deaths from this cause must be sought in at least two other sections of the table as well as this, those returned as polioencephalitis being assigned to cause 63B (poliomyelitis) and those returned as "botulism" to cause 164 (food poisoning).

Individual deaths from this disease returned as encephalitis cannot as a rule be identified, though four were returned as encephalitis lethargica, 11 as epidemic encephalitis and one as epidemic stupor, while there may be a presumption in favour of the epidemic causation of the two deaths of males and eight deaths of females from mesencephalitis (included with encephalitis in the statement of monthly mortality below). The evidence of mortality from encephalitis lethargica in the case of other deaths assigned to encephalitis is, first, that the number and proportion of deaths allocated to cause 60 which were actually certified as due to encephalitis showed a large increase, and, second, that these deaths were concentrated chiefly upon those months of the year when encephalitis lethargica was prevalent.

As to the first point, only one previous year, 1913, is available for comparison. The deaths allocated to cause No. 60 fall into two groups, those returned as due to cerebral abscess and to encephalitis or cerebritis. In 1913, which, for want of a more extended basis of comparison, must be taken as representing the normal experience,

deaths from cerebral abscess formed 60 per cent. of the whole, but in 1918 this proportion fell to 45 per cent. The numbers are as follows:—

-		1913.			1918.	
	Males.	Females.	Persons.	Males.	Females.	Persons.
Cerebral Abscess Cerebritis Encephalitis	121 9 50	78 11 60	199 20 110	107 14 86	56 12 91	163 26 177

Along with a decrease in deaths from cerebral abscess there is thus an increase in deaths from encephalitis, notwithstanding fall in population, amounting to 36 males and 31 females. In the absence of a better standard of comparison than the experience of a single year this excess must be provisionally regarded as due to encephalitis lethargica.

The seasonal distribution of the deaths from encephalitis not indicated to be of the epidemic variety will be found in the following statement, which also gives the same information for deaths attributed to botulism, for all other deaths so certified as to create a presumption in favour of their epidemic origin (encephalitis lethargica, epidemic encephalitis, epidemic stupor, polioencephalitis, polioencephalomyelitis, epidemic or infective polioencephalitis), and for deaths from poliomyelitis.

c _a ,	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Year.
Encephalitis lethargica, Polio- { M. encephalitis, etc { F.	-	1	_	2	10 9	10 11	10 12	10-4	1	1 8	3	3 2	49 52
Botulism $\left\{ egin{array}{lll} M \\ F. \end{array} \right.$	_	_	_	3 2	7 11	3	1	1	_			_	15 13
Encephalitis $\left\{egin{array}{cccc} \mathbf{M} \\ \mathbf{F}. \end{array}\right.$	3 1	1 3	2 6	7	11 15	14 12	9. 9	8 10	7 3	12 10	14	6	81 80
Poliomyelitis $\cdots \begin{Bmatrix} M \\ F. \end{Bmatrix}$	5 7	8 7	5 11	6	16 12	12 15	16 17	16 6	4 6	5 14	13 14	13 6	116 121

While the deaths from encephalitis not indicated as of epidemic origin are more widely distributed over the year than those returned in ways which may now be taken as implying that they were due to the epidemic, their concentration upon the four months May-August, when the epidemic mortality chiefly occurred,* is very marked, 55 per cent of the whole occurring during those four months. It will also be noticed that their number increased again in October, along with that of the more specifically certified deaths. It is plain from these facts that the whole of their excess over the normal number of deaths actually described as due to encephalitis occurred during the epidemic of encephalitis lethargica, and so was presumably due to that cause.

This excess of about 50 deaths, added to the 101 deaths returned as encephalitis lethargica, polioencephalitis, etc., and the 28 deaths ascribed to botulism before it was definitely established that the outbreak was not of that nature, make a total of about 180 deaths ascribable, from their certification, to the epidemic of encephalitis lethargica.

61A. Cerebro-spinal Fever.—The deaths allocated to this cause number 812 as against 1,974 in 1915, 1,214 in 1916, and 1,531 in 1917, the highest numbers recorded before 1915 having been 194 in 1914 and 163 in 1913.

The epidemic which commenced in 1915 has thus continued for four years without any approach to the old level of mortality. The features noted in previous reports, such as concentration of mortality on the first half of the year and on London and the surrounding counties (see Table LXIV), have been maintained.

^{* 1.}e., as fixed by the months of death shown above. The dates of onset, as tabulated in the Local Government Board report for 126 cases of typical encephalitis lethargica, were concentrated upon the seven weeks 16th March to 4th May.

TABLE LXIV.—CEREBRO-SPINAL FEVER: CRUDE CIVILIAN DEATH-RATES per MILLION POPULATION, 1918.

				North.	Midlands.	South.	Wales.	England and Wales.
County Boroughs Other Urban District Rural Districts	s 	0 0 0 0 0 0 0 0 0 0 0 0	•••	 10 9 9 10	$egin{array}{c}$	30 30 17 16 24	7 11 4 8	30 14 12 13 15

The southern excess, which has been a feature of the civilian death-rate since the commencement of the epidemic, appears to be fully shared by the important military element in the mortality, though without knowledge of the non-civilian population at risk in each section of the country it is impossible to make any exact comparison. The following distribution, however, of the non-civilian deaths registered during 1918 in the various sections of the country—North 42 deaths, Midlands 86, South 177, Wales 9—certainly suggests that this mortality also has been higher in the south.

As in the three preceding years the mortality of non-civilians was very much higher than that of civilians. Indeed, although the number of males succumbing to the disease has in each of the four years been more than twice as great as the number of females, deduction of the non-civilian deaths leaves the numbers for the sexes approximately equal. The figures are as follows:—

DEATHS FROM CEREBRO-SPINAL FEVER IN ENGLAND AND WALES.

		Males.		Mamalas
	Total.	Non-civilian.	Civilian.	Females.
1915 1916 1917 1918	1,347 845 1,107 571	605 449 637 314	742 396 470 257	627 369 424 241

Thus for the third year in succession more non-civilian males died than civilians, and this although two-thirds of the deaths of civilians occur at ages under 15. The extent to which the certified mortality is associated with military life can only be fully appreciated when the deaths at the ages of military service are compared. The following are their numbers:—

	:	15-	20-	25	30-	35-	40-45
Non-civilian Males Civilian Males Females	•••	129 31 22	90 1 19	40 7 12	28 8 10	14 10 6	10 7 10

Even if far more civilian than non-civilian cases escaped recognition these figures seem clearly to show that, as has often been noted in connection with other outbreaks of this disease, it is specially associated with the conditions of military or naval service.

63B. Poliomyelitis, Polioencephalitis.—Deaths from poliomyelitis and polioencephalitis have hitherto been merged with those from many other forms of disease under title 63, "Other diseases of the spinal cord." They have for the past seven years, however, been distinguished in a table in the text of the report, which is reproduced below for 1918.

A separate title, 63B, has now been assigned to this disease in the full tabulation of causes of death; but as the text tables hitherto published have included all deaths for which this cause was certified, whereas the figures on page 80 exclude certain deaths assigned, under the rules for classification, to some other other cause of death mentioned on the certificate, the text table is continued in order to afford means of comparison with the records of previous years.

	All Ages.	Under 1 month.	1-3 months.	3—6 months.	6—12 months.	1—	2—	3—	4—	5	10	15—	20—	25	35—	45	55	65—
Males Females	134 134	2	4	6 2	6 3	11 13	10 12	3 6	8	21 25	15 17	10 10	.54	8 10	12 9	10 7	5	3 4

The number of deaths included in the above table but allocated to some other cause in the main tabulation is much greater than usual, 18 deaths of males and 13 of females as against three for each sex in the previous year. This is due to the influenza epidemic, the number of deaths returned as caused by poliomyelitis and influenza, which the rules of classification assign to influenza, having been 10 for males and 13 for females.

The number of deaths in the above table is the highest both for males and females since 1911, when these deaths were first distinguished. Before 1918 the annual total has been very constant, ranging from 174 in 1917 to 224 in 1911.

Moreover, the age distribution in 1918 was different from that of the previous seven years. Hitherto the proportion of deaths occurring in the first five years of life has varied from 44 to 59 per cent., while that at ages over 20 has remained very constant, at 13 to 16 per cent. But in 1918 the proportion at ages under five years has fallen to 34 per cent., and that at ages over 20 has risen to 30 per cent. The increase in the number of deaths represents mainly deaths of adults and to some extent of children over 5 years of age, but no corresponding increase at ages under 5 has occurred.

These changes are explained when the deaths certified as infantile paralysis or poliomyelitis, etc., are distinguished from those attributed to polioencephalitis. It then proves that the increase which has occurred is wholly in the latter class of cases, and all the evidence points to these deaths having been due to the epidemic of encephalitis lethargica. The following are the yearly numbers of deaths on the certificates of which mention was made of poliomyelitis, etc., or of polioencephalitis, etc. (whether the death was classed or not to cause No. 63).

Poliomyelitis, etc.

			1913.	1914.	1915.	1916.	1917.	1918.
Males Females Persons	 	 •••	106 96 202	103 79 182	84 88 172	96 93 189	90 74 164	88 90 178

Polioencephalitis, etc.

-				1913.	1914.	1915.	1916.	1917.	1918.
Males Females Persons	0 0 0	0 0 0 0 0 0 0 0 0	***	6 . 9 15	3 7 10	3 .3 6	7 4 11	3 7 10	46 44 90

It will be seen that the number of certificates referring to disease of the cord alone is about normal in 1918, but that the number of those specifying similar disease of the brain centres was almost twice as great in 1918 as in the whole of the preceding five years.

There can be little doubt therefore that the latter but not the former deaths are ascribable to the epidemic; and this inference is in agreement with the conclusions arrived at on other grounds by the authors of the Local Government Board report upon the epidemic (New Series No. 121). Further, the change which has occurred in the age distribution of the deaths allocated to 63B is limited to the polioencephalitis section of the total, as will be seen from the following figures, which include 26 deaths to which poliomyelitis and 5 to which polioencephalitis was a contributory cause.

and the second s	0-	1-	2-	3-	4-	5-	10-	15-	20-	25-	35-	45-	55-	65-	All Ages.
Poliomyelitis, etc $ \begin{cases} 1913-17 \\ 1918 \end{cases} $ Polioencephalitis, etc $ \begin{cases} 1913-17 \\ 1918 \end{cases} $	108 20 3 4	134 18 7 6	89 22 8	60 6 5 3	54 8 3 3	179 27 15 19	91 23 2 9	63 14 2 6	30 7 1 2	30 9 3 9	26 12 1 9	21 8 — 9	17 - 1 8	8	910 178 51 90

The proportions of deaths at different ages from poliomyelitis were much the same in 1918 as in the preceding five years, but the share of the mortality from polioencephalitis borne by adults was very much increased in 1918, when the deaths at ages over 20 amounted to about 44 as against 12 per cent. For children under five years of age the proportions were 51 per cent. in 1913–17 and 18 per cent. in 1918; and for those under ten, 80 per cent. and 39 per cent. Such slight change as has occurred in the case of poliomyelitis is in the same direction, so possibly one or two deaths from the "new disease" may have been returned under this cause.

It will be seen from these facts that the death certification strongly supports the view that poliomyelitis is a distinct disease from encephalitis lethargica, but that the greatly increased number of deaths from polioencephalitis in 1918 were of that nature. It is necessary to limit this inference to 1918 because the few deaths attributed to polioencephalitis in the five preceding years had an even earlier age distribution than those from poliomyelitis.

The seasonal distribution of the mortality from poliomyelitis in 1918 is given on page lxxx. The largest numbers of deaths occurred in the four months May-August, simultaneously with the mortality here attributed to encephalitis lethargica, and in November. No tabulation of the kind for earlier years is available for comparison, but the records of individual medical observers point to June to September as the period of onset in the great majority of cases. In view of this normal summer prevalence it seems doubtful whether any significance attaches to the May increase in mortality from poliomyelitis simultaneously with that from encephalitis lethargica.

During the last two years the number of cases of poliomyelitis notified has greatly declined, without any corresponding decline in the numbers of deaths returned. Consequently the apparent fatality, which for the first four complete years of notification (1913–16) was about one death to three cases returned, has shown an extraordinary increase. Thus in 1916 there were 704 cases notified as against 189 deaths from poliomyelitis and 11 from polioencephalitis, but in 1918 there were only 236 notifications to correspond to 178 deaths from poliomyelitis and 90 from polioencephalitis. The change, it will be seen, is confined to the notification returns, which have been suddenly cut down to one-third without any corresponding decrease in the deaths from poliomyelitis. In these circumstances it seems improbable that any significance can attach to the fatality ratios derivable from the figures quoted.

73B. Neuritis.—The deaths from this cause, which averaged 481 per year in 1911—14, have since gradually fallen to 158 in 1918. Notwithstanding the reduction in male and increase in female population, this decline is much greater for females than for males. Whereas the mortality of females ascribed to this cause has generally been about twice that of males, the more rapid fall in female mortality has reduced it for the last two years to a level below that of males. The reduction in the rate for civilian males has been quite small compared with that for females, which has fallen to less than a quarter of its pre-war level.

Presumably this remarkably sudden change is dependent upon the reduction in alcoholism during the war. For the four years 1911-14 the average number of deaths

annually assigned to neuritis associated with alcoholism was 26 for males and 70 for females, but these numbers have now been cut down to 4 and 3 (Table LXII). It seems probable that the proportionately smaller reduction which has occurred in deaths ascribed to neuritis without mention of alcoholism may be due to the same cause. If so we may perhaps come to the conclusion that in the past the majority of cases of fatal neuritis, at least amongst women, who furnish most of the deaths, have been caused by alcoholism, but that there is a residue of these deaths, quite as large amongst men as women, for which we have no reason to assume an alcoholic origin. This hypothesis, at least, would provide an explanation of the fact that the decline in the mortality of females has outpaced that for males much more in the case of neuritis than of other diseases of alcoholic origin.

91 and 92. Pneumonia.—The total deaths assigned to pneumonia in its various forms numbered 59,666—33,451 of males and 26,215 of females. The corresponding death-rates, that of males applying to civilians only, are 2,115 and 1,330 per million living of each sex, and 1,654 per million civilians of both sexes. As may be seen from Tables 9 and 10 these numbers and rates are much in excess of all recent experience, and when the comparison is carried back as far as the records allow—to the year 1854—the result is the same. The comparison is not altogether reliable, for there is much reason to believe that the line of demarcation between bronchitis and pneumonia has varied at different periods, as it appears to do even now in different areas; but the fact remains that the mortality attributed to pneumonia in 1918 is considerably the highest on record. It was most nearly approached in 1891, also a year of epidemic prevalence of influenza, when the rate for persons was 1,471 per million. (Up to 1911 hypostatic pneumonia was included under the general heading "pneumonia," and addition for comparative purposes of the deaths so certified in 1918 brings the rate to 1,657.)

Owing to the change in the male civilian population caused by the war comparison with previously recorded mortalities is best made for females. When this is done the mortality of 1891 is found to have been exceeded on several occasions, of which 1902 is the latest before 1918, but the latter rate remains much in excess of any predecessor, whereas that of the previous year had been the lowest for a long period.

The sudden increase has of course been due to the great epidemic of influenza. This may be demonstrated by comparison, quarter by quarter, of the mortality of females in 1918 with their average mortality during the seven preceding years. The following are the rates per million living:—

		1911	L-17.			1918.					
_	1st Qr.	2nd Qr.	3rd Qr.	4th Qr.	1st Qr.	2nd Qr.	3rd Qr.	4th Qr.			
Broncho-pneumonia Lobar pneumonia Undefined pneumonia	. 224	431 189 269	212 100 155	442 169 261	726 228 347	394 203 297	270 211 295	1,036 410 901			
All forms	. 1,317	889	467	872	1,301	894	776	2,347			

It will be seen that the first two quarters of the year conformed very closely indeed to the average of their seven predecessors, but the third quarter brought an increase of 66 per cent., and the fourth of no less than 169 per cent. These increases may be compared with the similar case of tubercle (page lxv).

It is estimated, in the special report on influenza, that 8,146 deaths of males and 8,962 of females allocated to pneumonia in 1918 were really due to the epidemic of influenza. These increases were very unequally distributed by age, being greatest in early adult life and non-existent in old age. In this respect they resemble the increase in mortality from influenza. The excess of deaths of females of different ages in 1918 over the average yearly deaths during the five preceding years (corrected for estimated increase of population) is as follows. It is less than the estimate of increase due to the influenza epidemic because of low pneumonia mortality during the first half of the year.

		Absolut	e Excess.			Percenta	ge Excess.	
-	Broncho- pneu- monia.	Lobar pneu- monia.	Undefined pneu- monia.	All forms of pneumonia.	Broncho- pneu- monia.	Lobar pneu- monia.	Undefined pneu-monia.	All forms of pneumonia.
0— 5— 10— 15— 20— 25— 30— 35— 40— 45— 50— 65— 65— 70— 75— 80— 85 and up.	1,553 506 117 84 105 149 109 69 56 55 75 45 39 10 1 -12 -55 24	42 111 136 178 292 436 296 99 76 42 57 -15 17 -5 -12 -33 8 -14	517 309 253 364 478 705 483 299 206 167 115 57 43 30 -14 -12 -25 -28	2,112 926 506 626 875 1,290 888 467 338 264 247 87 99 35 -25 -57 -72 -18	24 178 177 233 300 355 227 93 65 56 26 17 3 0 - 4 -27 21	8 \$2 172 158 230 285 161 46 33 18 26 - 6 - 7 - 2 - 5 - 20 12 - 39	34 159 266 357 412 522 288 146 90 74 45 22 13 8 - 4 -15 -27	25 151 211 249 315 391 222 95 62 48 40 13 12 4 - 3 - 7 -16 - 7

It will be seen that the chief increase occurred in undefined—probably for the most part lobar—pneumonia, and that pneumonia defined as lobar increased more than bronchopneumonia.

Naturally the corresponding comparison for the fourth quarter of the year only yields very much larger percentages of increase. It confirms that for the whole year in showing that the increase of mortality from pneumonia not stated to be due to influenza was greatest at the age 25–30, which suffered most from mortality attributed to influenza, and was least, in fact negative, in old age, the period of life which suffered least from influenza. In view of the seasonal correspondence, the age correspondence, and the enormous rates of increase in pneumonia mortality, the substantial identity of this excess mortality with influenza may be accepted as definitely established.

The excess deaths of females in the fourth quarter over the corrected average for the fourth quarters of 1913–17 are as follows:—

		Absolute	e Excess.			Percentag	ge Excess.	
Clinian	Broncho- pneu- monia.	Lobar pneu- monia.	Undefined pneu- monia.	All forms of pneumonia.	Broncho- pneu- monia.	Lobar pneu- monia.	Undefined pneu- monia.	All forms of pneu- monia.
0— 5— 10— 15— 20— 25— 30— 35— 40— 45— 50— 65— 70— 75— 80— 85 and up.	1,777 409 103 61 88 109 81 55 41 43 72 52 43 34 36 1 -19 9	75 85 95 131 182 302 206 69 34 13 43 - 3 2 - 9 -18 -16 - 2 - 4	578 248 182 271 366 550 386 216 137 113 79 48 36 13 31 —12 — 2 —14	2,430 742 380 463 636 961 673 340 212 169 194 97 81 38 49 -27 -23 - 9 7,406	119 576 792 763 880 908 736 289 186 159 232 124 72 45 43 1 -33 28	59 250 559 546 607 863 458 135 62 24 77 - 5 3 -14 -32 -37 -11 -40	156 551 758 1,129 1,307 1,897 1,103 432 245 217 127 72 44 14 33 -17 -5 -54	122 495 704 827 935 1,264 740 283 159 126 130 56 39 16 21 -14 -21 -13

In addition to the 8,588 deaths of females attributed to pneumonia but assumed to be due to influenza because they represent an excess over the corrected average for the five preceding years there were 41,500 deaths of females from June 23rd to the end of the year to which both influenza and pneumonia were stated to have contributed.

By ascertaining the age distribution of these deaths from recognized influenzal pneumonia and comparing with it that of the excess pneumonia deaths of 1918 (i.e., the 8,588 above) it is possible to form an idea of the ages at which failure to recognise, or at least, to specify, the influenzal nature of these cases has chiefly occurred. The comparison is made in the following table:—

Table LXV.—England and Wales, 1918.—Age Distribution of Mortality of Females from Influenzal Pneumonia.

Age.			ocated to Pr verage for 19		Pneumonia	a were state	both Influenced to have co	ontributed.
	Broncho-	Lobar.	Undefined.	All Forms.	Broncho-	Lobar.	Undefined.	All Forms.
0— 5— 10— 15— 20— 25— 30— 35— 40— 45— 50— 60— 65— 70— 75— 80— 85 & up.	530 173 40 29 36 51 37 24 19 19 26 15 13 3 0 - 4 -19 8	25 65 79 104 171 254 173 58 44 25 33 - 9 10 - 3 - 7 -19 5 - 8	131 78 64 92 121 180 122 76 52 42 29 14 11 8 - 4 - 3 - 6 - 7	246 108 59 73 102 150 103 54 39 31 29 10 12 4 - 3 - 7 - 8 - 2	262 103 46 52 79 106 88 54 40 38 35 26 21 23 15 8	41 38 47 107 145 203 164 85 50 39 28 21 12 10 6 3 1	78 53 51 89 135 184 139 79 49 40 33 20 17 15 10 5	$\begin{array}{c} 122 \\ 64 \\ 49 \\ 81 \\ 121 \\ 166 \\ 129 \\ 73 \\ 47 \\ 39 \\ 33 \\ 22 \\ 18 \\ 16 \\ 11 \\ 6 \\ 2 \\ 1 \end{array}$
All Ages	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000

The striking feature of the above table is the great excess amongst the unrecognized cases at age 0-5, the proportion at this age being twice as great for them as for the recognized cases, both for broncho-pneumonia and for pneumonia of all forms. At 5-10 and 10-15 also the proportions are higher for the cases of pneumonia (all forms) not recognized as influenzal but at all higher ages the position is reversed. It may probably be inferred, therefore, that much more pneumonia of influenzal origin was reported simply as pneumonia, without reference to influenza, in childhood than in adult life. It may also be inferred that little or no addition has to be made to the influenza mortality of old age on account of deaths referred simply to pneumonia, seeing that the pneumonia deaths at ages over 70 were below the 1913-17 average.

The chance at different ages of deaths really due to influenza being returned as due simply to pneumonia may be measured by expressing the numbers taken as representing such deaths, i.e., the 1918 excess of pneumonia deaths, as a percentage of all the deaths reported or inferred to have been due to pneumonia resulting from influenza, i.e., the above excess of pneumonia deaths plus the deaths attributed to influenza and pneumonia jointly. The result cannot be accepted as an exact statement of the proportion of deaths from influenzal pneumonia in recording which no mention is made of influenza, for there are probably a number of such deaths attributed to influenza

without mention of pneumonia; but in view of the very high proportion (about 70 per cent.) of the deaths from influenza returned as complicated by pneumonia and of the small proportion, only 10 per cent., attributed to influenza alone any shortage in the total of influenzal pneumonia deaths arising in this way can have no very great effect. Probably, therefore, the percentages in Table LXVI give a substantially correct idea of the proportion of such cases in which record of influenza is omitted. The influenzal pneumonia deaths certified or inferred to have occurred, and the proportion of the total borne by the latter, are stated in the table.

Table LXVI.—England and Wales, 1918.—Deaths of Females from Influenzal Pneumonia at various Ages.

- a. Deaths to which Influenza and Pneumonia were stated to have contributed.
- b. Excess of Deaths allocated to Pneumonia over the (corrected) average number for the years 1913-17.
- c. Excess Pneumonia Deaths (b) per cent. of all Deaths attributed or attributable to Influenza and with record of Pneumonia (a and b).

A	Brone	ho-Pneui	monia.	Loba	r Pneum	onia.	Undefi	ned Pnet	ımonia.	Pneumo	onia (All	Forms).
Age.	a	ь.	o.	a.	ъ.	c.	a.	ъ.	С.	a.	Ъ.	<i>c.</i>
0- 5- 10- 15- 20- 25- 30- 35- 40- 45- 50- 55- 60- 65- 70- 75- 80- 85 & up.	2,867 1,126 505 567 858 1,158 964 586 432 416 379 282 233 250 160 90 28 10	1,553 506 117 84 105 149 109 69 56 55 75 45 39 10 1 - 12 - 55 24	35 31 19 13 11 11 10 11 11 12 17 14 14 4 1	204 191 233 534 726 1,020 828 426 249 193 141 103 61 48 30 13 5 2	42 111 136 178 292 436 296 99 76 42 57 - 15 17 - 5 - 12 - 33 8 - 14	17 37 37 25 29 30 26 19 23 18 29 ———————————————————————————————————	2,003 1,347 1,310 2,268 3,451 4,727 3,572 2,015 1,254 1,017 835 522 438 383 252 126 46 16	517 309 253 364 478 705 483 299 206 167 115 57 43 30 - 14 - 12 - 25 - 28	21 19 16 14 12 13 12 13 14 14 12 10 9 7	5,074 2,664 2,048 3,369 5,035 6,905 5,364 3,027 1,935 1,626 1,355 907 732 681 442 229 79 28	2,112 926 506 626 875 1,290 888 467 338 264 247 87 99 35 - 25 - 57 - 72 - 18	29 26 20 16 15 16 14 13 15 14 15 9 12 5
All Ages	10,911	2,930	21	5,007	1,711	25	25,582	3,947	13	41,500	8,588	17

Naturally, as both are based upon the same data, this table confirms Table LXV in indicating that a very much larger proportion of deaths really due to influenza have been allocated to pneumonia in childhood than in adult life. The proportion is higher for defined than for undefined pneumonia because the latter form of return is relatively much more frequent as a secondary (to influenza) than as a primary cause of death. The columns headed b in the table refer to the whole of the year 1918, and those headed a only to that portion of it—June 23rd to the end—during which influenza was epidemic, as the contributory causes of the few deaths allocated to influenza before June 23rd have not been tabulated.

The distribution throughout the country of mortality allocated to pneumonia is shown in the following table, the rates of which are unavoidably uncorrected for differences in sex and age constitution (see page xi). In normal years this is of little moment, as standardization affects pneumonia death-rates but slightly, but the age distribution of the deaths allocated to pneumonia in 1918 has been so much affected by the epidemic of influenza that this statement may not apply in the present instance.

Table LXVII.—Pneumonia (all forms), 1918.—Crude Death-rates per Million Civilian Population.

<u> </u>				North.	Midlands.	South.	Wales.	England and Wales.
London	•••			property	-	2,000		2,000
County Boroughs	•••			2,448	1,764	1,286	1,994	2,091
Other Urban Districts	•••			1,765	1,293	1,058	1,511	1,424
Rural Districts	•••	•••	`	1,526	990	916	1,291	1,122
All areas		3 4 5		2,097	1,368	1,467	1,532	1,654

Outside London, where it was fairly high, mortality decreased generally from North to South, the position of Wales being intermediate between those of the North and Midlands. The table also shows a steady and considerable decrease in mortality with decreasing urbanization. Both these features are repeated with such regularity from year to year that they may be accepted as defining the normal type of distribution of mortality from pneumonia in this country. This type has not been materially affected by the epidemic of influenza, which affected all classes of area with almost exactly equal severity during 1918, though causing somewhat higher mortality in the North and Midlands than in the South and Wales, and so no doubt somewhat increasing the ordinary Northern excess in Table LXVII.

113. Cirrhosis of the Liver.—During 1918 the deaths assigned to this cause numbered 1,730—1,121 of males and 609 of females. These numbers are very much below those of former years. The corresponding heading in the list of causes of death in use prior to 1911 was somewhat less comprehensive, excluding cirrhosis certified as alcoholic as well as various conditions, such as amyloid and fatty degeneration, classed with cirrhosis under the International List. The deaths in 1918 falling under the more restricted heading were 1,034 of males and 545 of females. These figures are about 26 per cent. below the exceptionally low level of the previous year, and are lower by far than those of any other year since 1875, when the record commences, notwithstanding increase of population. The decline during the war from the number of deaths registered in 1914, which fairly represented the average of recent previous years, has been about 50 per cent. for males, and no less than two-thirds for females, whose deaths have fallen from 1,572 in 1914 to 545 in 1918. The death-rate of females has fallen to a like extent-from 82 per million living in 1914 to 28 in 1918. The death-rate of males has fallen from 117 per million in 1914 (and 120 in 1915) to 73 in 1918, the decline being less than that in the number of deaths because of the large withdrawals from the civilian population of men of military age, who normally furnish but a small proportion of the deaths from this cause. This difficulty in the comparison may be overcome by excluding both population and deaths at ages under 45, at which normally only about 20 per cent. (in 1901–10 19.7 per cent.) of the deaths of males from this cause occur. At ages over 45, then, the mortality of males from cirrhosis of the liver as now defined has fallen from 492 per million living in 1911-14 to 245 in 1918, so that, as in the case of deaths, the fall in mortality during the war has amounted to one-half for males and two-thirds for females. The decline in deaths from cirrhosis certified as due to alcoholism has been shown by Table LXIII to be still greater than this, amounting to 63 per cent. of the 1911-14 average for males and 77 per cent. for females. Excluding deaths of males under 45 years of age, to allow for the reduction in male civilian population, reduces this decline to about 60 per cent. As in the case of neuritis the reduction is greater for women than for men; and the returns of deaths where alcohol is not mentioned on the certificate support the inference to be drawn from those where it is. If, as the result of increase in the supply and consumption of alcohol in 1919 and subsequent years, the death-rates under consideration rise once more, the evidence that their fall was due to decreased consumption will be overwhelming.

But however strong the evidence in favour of this conclusion may be all that it can establish is that alcohol causes a certain mortality—a proposition which few would care to question. It remains open to the advocates of its moderate use to argue that this

loss is balanced by countervailing gain; to suggest, for instance, that in 1918, more lives were lost owing to shortage in the supply of spirits during the influenza epidemic than can be shown to have been saved by compulsory sobriety. Such an argument can hardly be met by appeal to the death returns. All that can be claimed on the other side is that while they furnish exceedingly strong statistical evidence against alcohol they provide none in its favour.

The greater decline in deaths of females has increased the excess of male mortality, normally about 40 per cent. in our returns (Table 10), to no less than 161 per cent. It is a curious fact that while this latter is about the ratio stated in medical text-books—male deaths $2\frac{1}{2}$ to 3 times as frequent as females—no such ratio has ever been attained in English death certification before. It is difficult to see why the tabulated experience of the whole medical profession should differ so widely from that of its teachers. If the 40 per cent. excess of the death returns at all represented the facts it would seem that like peripheral neuritis, cirrhosis of the liver must be a disease more readily induced by alcohol in women than in men, for it seems unlikely that the instances of habitual intemperance in the two sexes differ to so small an extent.

134–141. The Puerperal State.—The number of deaths assigned to pregnancy or childbirth was 2,509 (Table LXVIII), corresponding to a rate of 3.79 per 1,000 births. It will be seen from Table 9 that this number is 156 in excess of that assignable to these causes of death under the classification in use up to 1910 (see Manual of Causes of Death, pages xxvi and xxx). Deducting these 156 deaths, which, with one exception, are those allocated to puerperal nephritis and albuminuria, formerly not distinguished as puerperal, the mortality amounted to 3.55 per 1,000 births, as against an average rate of 3.74 in the ten years immediately preceding and 3.66 in 1917. Inclusion of the 2,529 deaths in Table LXIX raises the proportion to 7.60 deaths stated to have been caused by or associated with pregnancy and childbirth for every 1,000 births.

The latter rate is very much in excess of those of previous years, the range during the ten preceding years, 1908–1917, having been from 4·77 to 5·27. For this sudden inflation of a stable yearly mortality influenza is wholly responsible. As against the 2,529 deaths in Table LXIX the numbers returned during the ten preceding years varied from 638 in 1917 to 1,221 in 1909, the births of the latter year being, of course, much in excess of those of 1918. Comparison of Table LXIX with its predecessor for 1917 shows an excess in the later year of 1,620 deaths from influenza and 225 from pneumonia. Apart from these the number of deaths in the table is only 684, and the proportion of deaths from or associated with childbirth 4·82, figures which compare normally with those of previous years. The frequency with which fatal influenza was associated with parturition is pointed out in the report on influenza.

Table LXVIII gives particulars of the deaths assigned to the puerperal state, and in the case of the headings "other accidents of pregnancy," "other accidents of childbirth" and "puerperal fever" amplifies the information on page 94 by giving details of the causes comprised by those titles.

Table LXIX shows the causes of deaths stated to have been complicated by the existence of the puerperal state. Apart from influenza and pneumonia the cause of death most largely represented in this table was, as usual, heart disease. The number of deaths from phthisis associated with childbirth is unusually large, the total, 106, being 31 in excess of last year's and greater than in any year since 1912, when the number of births was much larger. This increase is not, in the main, due to deaths of phthisical women from influenza after confinement, for there was no concentration of these deaths upon the fourth quarter, and the number of instances in which death was attributed to the combination of phthisis and influenza in a parturient woman was only three.

Anæsthetics.—Deaths during or connected with the administration of an anæsthetic have all, from 1911 onwards, been classified to the condition for which the anæsthetic was administered. In order, however, to continue the information previously afforded as to such cases a secondary tabulation is now made of all deaths on the certificates relating

Table LXVIII.—England and Wales, 1918.—Deaths of Women classed to Pregnancy and Childbearing.

					Ages.			
Cause of Death.	All Ages.	15—	20—	25—	30—	35—	40	45 and up-wards.
134A. Abortion	106 54 12 58 3 1 1 1 4 1 3	-1 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	8 3 2 7 2 2 — — —	19 7 4 10 — 1 — 1	28 8 1 15 - - 1 - 1 - 2	28 20 4 17 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1	18 12 6 1 — 1 — 1	2 4 -1 1 - - -
follows:— Anæmia Dilatation of heart Bronchitis Distension of stomach Acute inflammation of liver Pyelitis (b) Without stated secondary cause 135. Placenta praevia Other puerperal hæmorrhage 136. Other accidents of childbirth:— Contracted pelvis Craniotomy Cæsarean section Version Instrumental delivery Rupture of uterus Rupture of vagina Laceration of uterus and perineum Malpresentation Inversion of uterus Involution of uterus Involution of uterus Inertia of uterus Prolapse of uterus Abnormal fœtus Hydramnios Precipitate labour Operation, N. S Difficult and prolonged labour Childbirth apart from above complications :—	2 1 1 1 1 1 6 137 184 19 3 10 16 1 4 14 8 1 1 1 3 2 7 1 1 1 1 1 2 9		- 1 8 18 18 5 - 3 - 1 2 - 2 - 4		-1 -2 31 53 5 2 5 1 1 3 1 -4 2 -1 1 3 1 1 -7	1 1 48 47 12 1 5 1 2 4 1 4 2 1 1 1 1 1 1 8	1	
(a) With secondary causes as follows:— Anæmia	9 1 2 3 1 9 13 51 3 1 1 4 2 1 1 1 2 2 5			$\begin{bmatrix} 2 \\ - \\ 1 \\ 3 \\ 2 \\ 16 \\ - \\ 1 \\ 1 \\ - \\ - \\ 5 \end{bmatrix}$	3 1 1 2 3 11 1 1 1 - - 1 - 1 2 3 3 11 1 1 - - 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{bmatrix} 2 \\ -1 \\ -2 \\ 4 \\ 6 \\ -1 \\ 1 \\ 1 \\ -1 \\ -7 \end{bmatrix}$		

					Ages.			
Cause of Death.	All Ages.	15	20—	2 5—	30	35—	4()—	45 and up- wards.
streptococcal infection bacillus coli infection septic phlebitis, septic thrombosis septic pneumonia septic endocarditis septicæmia, sepsis septic intoxication, sapræmia pelvic peritonitis peritonitis salpingitis metritis endometritis perimetritis perimetritis perysipelas pelvic cellulitis cellulitis pelvic abscess other specified septic conditions "puerperal fever"	7 1 16 8 4 478 45 13 98 7 11 16 8 4 1 21 19 1 7 4 76		$\begin{bmatrix} 1 \\ -1 \\ 1 \\ 78 \\ 8 \\ -22 \\ 1 \\ 5 \\ 2 \\ 1 \\ -4 \\ 1 \\ 19 \end{bmatrix}$	$\begin{bmatrix} -1 & 4 & 3 & 1 & 141 & 100 & 66 & 200 & 33 & 11 & 33 & 11 & 15 & 15 & 15 & 15$	$\begin{bmatrix} 3 \\ -4 \\ -\\ 99 \\ 12 \\ 3 \\ 20 \\ 23 \\ 4 \\ 1 \\ 2 \\ -\\ 6 \\ 8 \\ -\\ 1 \\ -\\ 21 \end{bmatrix}$	3 3 90 12 24 - 1 3 4 1 - 4 4 - 1 9	53 31 9 - 31 11 - 61 - 7	
138A. Puerperal nephritis and uræmia B. Puerperal albuminuria and Bright's disease.	122 33	6	22 4	26 6	33	20 4	15 9	20 Printered
c. Puerperal convulsions	388	36	91	94	. 79	55	32	1
139A. Puerperal phlegmasia alba dolens and phlebitis.B. Puerperal embolism and sudden death	42 176		3	7 38	13 52	12 33	6	1 5
							25	3
140. Puerperal insanity	25	1	3	8	. 7	1	.5	010 available
141. Puerperal diseases of the breast	9	1	3	1	1	1	2	-
Total	2,509	81	380	553	595	531	328	38

Table LXIX.—England and Wales, 1918.—Deaths of Women not classed to Pregnancy and Childbearing, but returned as associated therewith.

								Ages.			
	Cause of D	eath.		All Ages.	15—	20	25—	30	35—	40—	45 and up- wards.
Malaria	rculosis fined as t thereulos ningitis peritoneu spinal col	s m and	 	2 1 2 7 2 1,638 1 1 1 68 22 14 2 3 2 2 3	51	- 1 1 315 - 1 10 - 3 1 1 1 1		1		11	11 - 1

TABLE LXIX.—continued.

									Ages.			
Cause o	of Death	l.			All Ages.	15-	20-	25-	30-	35-	40-	45 and up- wards.
Rickets, softening of b	ones	•••			1	_			1			
Syphilis	***	•••	•••		7			4		2	1	
	• • •	• • •	•••		2	1	1					-
Cancer	• • •	***	•••	• • •	10	_		$\frac{1}{3}$	3	5	1	1 —
Rheumatic fever	•••	•••	***	•••	5	_		2		3	1	_
Diabetes	• • •	•••	•••	••	3		1	î		1		_
Exophthalmic goître Leucocythæmia	• • •	•••	•••	•••	2				1	т	1	
Anæmia	• • •	•••	•••	•••	17		3	1	1	10	2	
Purpura	• • •	•••	• • •	•••	2	_ :		î		1	_~	
Hæmophilia			•••		2				1	$\hat{1}$		
General fatty degenera		•••		•••	ĩ						1	
Disease of the spinal c	ord	•••	***	•••	1		1					_
Cerebral hæmorrhage			•••	•••	1		1		_		_	
Epilepsy	• • •	•••			11		3		5	2	1	
Chorea	•••	• • •			2	1	1					
Pericarditis	•••		•••		1		_			1	_	
Acute myocarditis	• • •	•••	•••	• • •	3				1	1	1	
Infective endocarditis	•••		• • •	•••	4		1	1		2	_	
Acute endocarditis	• • •	•••	• • •	•••	5			3			1	1.
		•••	• • •	•••	96		12	15	31	23	14	1
Fatty degeneration of			•••	• • •	10			2		4	3	1
Other organic disease	of the	heart	• • •	• • •	60	_	G	16	20	11	5	2
Varix	***	• • •	•••	• • •	1		-		_	1	_	
Laryngitis	 Lhadm	• • •	•••	• • •	2			2			_	
Diseases of the thyroid	-		• • •	• • •	4	_	-	1	1	2		
Bronchiectasis Bronchitis	• • •	• • •	•••	• • •	$\frac{1}{40}$	1	$\frac{1}{2}$	11	10	12	Α.	
D 1	070	* * *	•••	***	24		ت ز	6	6	2	$\frac{4}{3}$	
T 1	•••	• • •	***	•••	152	1	24	53	35	27	11	1
Pneumonia (type not s		•••	•••		154	6*	34	45	35	26	7	1
TOI ·	•••	• • •			8			_	5	3	'	
Pulmonary cedema and		estion	• • •	•••	ı i				ĭ			
A 11	•••				$\overline{6}$	_	1	1	$\tilde{2}$		2	
Diseases of the teeth a			• • •		1						ĩ	
Tonsillitis					1			1				_
Perforating ulcer of ste	omach				4			1	1		2	
Inflammation of stoma					2				1	-	1	
Diarrhœa and enteritis				• • •	2	—	1		1			
Appendicitis	• • •		•••	•••	8	-		4	2	2		_
Hernia	•••	•••	• • •		2	_		- }		1	1	_
Intestinal obstruction			•••	• • •	10		1	4	1	2	2	-
Acute yellow atrophy			•••	•••	4			3		-	1	
Other diseases of the l		***	•••	• • •	3	_		2	- 1		1	
			•••	•••	47	_	3	9^{+}	9	17	8	1
Other diseases of the k				•••	1	_	_		1	-	- Companies	*****
Calculi of the urinary				• • •	1		_			1		
Diseases of the bladder		,,,	• • •	•••	2 8			1	1			
Uterine tumour (non-c Ovarian cyst, tumour (• • •	6		2	2	_1	3	1	I
Other diseases of the fe				٠	4		_~	1	$-\frac{1}{2}$	$\begin{bmatrix} 2\\2 \end{bmatrix}$	1	
A 1 -1 -1			organi		1			1	_~	_~		
Congenital malformati		neart	• • •	• • •	1			1	-			
Violence	•••		• • •		4			1	1	2		
Total	1	• • •			2,529	64†	441	786	644	400	173	21

^{*} Including one aged 14 years.

to which any mention is made of the administration of an anæsthetic. These are classified in Table LXX according to sex and age and to the nature of anæsthetic, while the list appended to the table shows for each sex the condition for which the anæsthetic was administered and the age of the patient, but not the kind of anæsthetic. Causes of death in this list are numbered in International List order. The bracketed figures

 $[\]dagger$ Including one aged 13 years and one aged 14 years.

following them denote the exact ages of the deceased, ages of males being printed thus (3), and of females thus (3).

TABLE LXX.—England and Wales, 1918.—Deaths under or connected with the Administration of various Anæsthetics.

Anæsthetic.									Age	3.								
Anastnetic,	All Ages.	0-	1-	2-	3-	4-	5-	10-	15-	20-	25-	30-	35-	40-	45	50-	55-	65-
Chloroform {M. F. Chloroform and ether {M. F. Chloroform followed by ether. {M. F. Ether {M. F. Gas and ether {M. F. A.C.E. Mixture {M. F. A.C.E. Mixture and ether. M. Ethyl chloride M. Ethyl chloride followed by chloroform and ether. M. Eudrenine M. Novocaine M. Stovaine M. Local anæsthetic F. Kind not stated {M. F.	49 32 30 16 6 2 22 12 1 1 2 2 1 1 1 1 1 1 1 1 1		3 1 1 1 1 - 1 - - - - - - - - - - - - -	1 1 1 3 2		3 1 1 1 1 1	3 3 3 1 1 1 3 2	2 1 3 1	3 2 1 2 3	4	5	2 4 3 1 — 5 1 — — — — — — — — — — — — — — — —	37222	6 2 1 2 - 2 1 1 - 1 1 - 3 2	1 1 1 7 3	2 1 1 - - 2 1 - - - - - - - - - - - - -	4 2 5 1 — 1 3 — — — — — — — — — 5 2	$egin{array}{ c c c c c c c c c c c c c c c c c c c$
Total $\left\{egin{array}{ll} M \\ F. \end{array} ight.$	172 107	7	10	4	3 5	6 3	12	9 4	11 5	27 3.		20 15		12 10	3 9	7 3	15 8	8 7

CONDITIONS FOR WHICH ANÆSTHETICS WERE ADMINISTERED IN THE ABOVE CASES.

9. Diphtheria (23, 2); diphtheria, tracheotomy (2); diphtheria, operation for obstruction of larynx (3). 20. Pyemia (20). 24. Gun-shot wounds, tetanus, intrathecal injection of anti-tetanic serum (28). 28. Pulmonary tuberculosis (37). 31. Tuberculous peritonitis, exploratory operation (4); tuberculous ulcer of rectum (36). 33. Tuberculosis of hip (17). 34. Tuberculosis of femur (17); tuberculous glands of neck (7, 7, 30). 36. Rickets (4). 37. Syphilis of inguinal glands (38). 39–45. Cancer of—tongue (56, 43); cheek (65); jaw (57); pharynx (55); esophagus (57); rectum (64); uterus (36, 39, 65); trachea (59); bladder (67); brain (33, 37); iliac crest (60); throat (47); part not stated (53). 46. Tumour of—abdomen (68); forehead (53); part not stated (46). 51. Exophthalmic goître (20). 63. Infantile paralysis (8); spastic paraplegia (5). 74. Cerebral tumour (21, 43); spastic diplegia (4). 75. Dissection of tear sac (10). 76. Mastoid disease (34, 16); disease of ear (18). 77. Pericarditis (30). 81. Removal of cirsoid aneurysm of scalp (36). 83. Hæmorrhoids (30, 44, 50). 84. Operation on glands of neck (5, 63); abscess of groin (45). 86. Adenoids (7, 9, 14, 16); deflected nasal septum and adenoids (11); polypus in nose (37). 87. Operation on larynx (37). 88. Goître (11, 8, 47). 93. Empyema (0, 3, 5, 5, 15, 19, 24, 25, 26, 36, 40, 45, 59, 2, 3, 5, 15, 28); abscess of pleural cavity (20, 22); pleurisy (2); pleural effusion (5, 30). 98. Abscess of lung (19). 99. Extraction of teeth (29, 31, 32, 33, 17, 30, 33). 100. Enlarged tonsils (14, 21, 22, 5, 8, 46); enlarged tonsils and adenoids (1, 5, 6, 8, 11); enlarged tonsils, adenoids and decayed teeth (4); tonsillitis, tracheotomy (4); abscess of throat, tracheotomy (3); Ludwig's angina (40). 102. Gastric ulcer (41, 41). 108. Appendicitis (4, 7, 10, 21, 24, 25, 29, 6, 12, 17, 41). 109. Hernia (0, 1, 1, 1, 1, 2, 20, 22, 30, 32, 42, 52, 55, 56, 69,

49, 54, 61, 66, 73); hernia and cystocele (34); intestinal obstruction (11, 53, 53, 57, 58, 74, 78, 11, 22, 33, 60, 68, 75, 77); intussusception (14). 110. Anal fistula (40, 63); polypus of rectum (32); gastro-enterostomy (37). 110. Gallstones (48, 58). 115. Abscess of liver (28, 47); inflammation of gall-bladder (61); biliary obstruction (43). 117. Peritonitis (57). 118. Perforated abdominal abscess (25); operation on pancreas (64). 122. Pyonephrosis (33); hydronephrosis (4). 123. Renal calculi (33). 124. Examination of bladder (30). 125. Stricture of urethra (34). 126. Enlarged prostate (68, 73). 127. Hydrocele (57). 129. Fibroid tumour of uterus (38, 42, 43, 44, 47, 48, 49); myomata of uterus (52). 130. Curettage for chronic endometritis (43); prolapse of uterus (54); retroversion of uterus (30); dilatation of womb mouth (25). 131. Cyst of ovary (31); dermoid cyst of ovary (44). 132. Salpingitis (39). 134. Premature parturition (30); operation for removal of macerated feetus (40); ruptured ectopic gestation (27, 31). 136. Childbirth (39); prolonged labour (29); instrumental delivery (38, 38); cephalotripsy (38); breech presentation (24); colporrhapy (32). 137. Puerperal pelvic cellulitis (37); induction of premature labour (26). 143. Carbuncle (64). 144. Abscess of—neck (6, 36, 62); leg (53); legs and thighs (34); chest wall (25). 146. Periostitis (10); ununited fracture (3). 147. Removal of cartilages of kneejoint (22); examination of stiff ankle (30). 148. Amputation, cause of original operation not known (15). 149. Bursa of knee (26); talipes equino-valgus (2); torticollis, tenotomy (6). 150. Circumcision (0, 0, 0, 0, 1, 1, 1, 1, 1, 2, 3); cleft palate (1, 1, 3); reduction of congenital dislocation of hip (3). 155–186. Various forms of violence (2, 4, 14, 16, 18, 19, 19, 20, 20, 20, 21, 21, 21, 21, 21, 21, 22, 22, 23, 23, 24, 25, 26, 26, 27, 30, 31, 32, 33, 34, 40, 43, 43, 44, 62, 66, 4, 30, 31). 189. Condition unstated—'Heart failure whilst under anæsthetic' (30).

The total number of deaths in Table LXX, 279, is much the same as in the seven preceding years for which alone the information is available. This number is very constant, having varied only between 261 in 1915 and 306 in 1916. The nature of the anæsthetic was stated in only 67 per cent. of the cases. In 43 per cent. of those in which it was stated chloroform is recorded as the only anæsthetic administered, and in 32 per cent. as administered in combination with some other agent, so that in only 25 per cent. of these cases was chloroform not used. The proportion for chloroform alone is the lowest, while that for chloroform in combination is the highest, for any of the eight years. As the same statement has applied for several years there seems to be a tendency at present towards increasing mixture of other anæsthetics with chloroform.

The conditions which involved the greatest mortality under or related to anæsthetics were—in order—Various forms of violence (40 deaths, of which 28 were during operation for wounds received in battle), hernia (19), empyema (18), enlarged tonsils and adenoids (18), cancer (17), intestinal obstruction (15), circumcision (12), and appendicitis (11). In some of these cases the mortality is evidently due to the frequency with which the operation is performed, and in others to its gravity or to the severity of the condition requiring it.

84A. Status Lymphaticus.—In addition to the 132 deaths primarity classified to status lymphaticus (page 84) its presence was noted in the case of 23 deaths under anæsthetics, which were referred to the condition leading to the administration of the anæsthetic.

The sex and age distribution of these was as follows:—

		. :	All Ages.	0—	5—	10-	15—	20—	25—	35—
Males Females	***	•••	15 8	5 2.	1 4	3		1	3	2

In 7 of the cases the nature of the anæsthetic was not stated; in 9 of the remainder it was chloroform only, in 4 ether and in 3 chloroform and ether. The operations during which these deaths occurred seem for the most part not to have been of a dangerous nature. The great excess of male mortality is probably due to greater frequency of operations (largely for hernia and phimosis) upon male children, 30 under 5 years of age dying under anæsthetics against 14 females (Table LXX), for the deaths of males allocated to status lymphaticus do not greatly exceed those of females.

155–163. Suicide.—The deaths allocated to this heading number 2,765—1,845 of males and 920 of females. These numbers include only the deaths definitely attributed to suicide. In addition to them 1,245 others, 913 of males and 332 of females, were returned under "open verdicts," signifying that it could not be determined whether the violence which caused death resulted from accident, homicide, or suicide (see page 436). The deaths have all been classed as due to accident, but it is to be remembered that a number of them must have been due to suicide The great bulk of them, 674 of males and 223 of females, are cases of drowning returned by coroners' juries as "found drowned."

The deaths allocated to suicide represent for both sexes some increase upon the remarkably low figures of the preceding year; and for females, whose mortality had declined much less than that of males, they represent a return almost to the old level prevailing for many years before 1916. The death-rate of males remains much below the pre-war level, and stands now much as in 1916, definitely higher than in 1915 or 1917. This oscillatory movement of the suicide death-rate, which contrasts sharply with the steadily progressive character of the much greater decline of the mortality attributable to alcohol, is traced for persons of both sexes and various ages in the following table:—

Table LXXI.—England and Wales.—Suicide: Mortality per Million Living in each year, 1914-18.

			Males.					Females.		
	1914.	1915.*	1916.*	1917.*	1918.*	1914.	1915.	1916.	1917.	1918.
All Ages (Standardized).	} 150	102	110	97	109	45	45	38	35	42
0— 5— 10— 15— 20— 25— 35— 45— 65— 75— 85—				2 ? ? ? ? 103 201 257 285 322 352		2 27 44 50 79 53 113 106 94 47 24	2 36 39 40 80 50 111 123 94 64	2 32 30 38 66 43 80 102 87 64 47		- 1 23 42 53 75 52 99 101 72 63 70

^{*} Civilians only.

The increase in the 1918 rates is of general application in both sexes, the only noteworthy exception being in the case of males over 75 years of age.

The increase applies to the whole of the year, each quarter yielding more deaths than the corresponding quarter of 1917. Suicide was at its lowest ebb in the fourth quarter of 1917, when only 541 deaths were returned, the next lowest number returned in any one quarter of recent years being 612 in the first quarter of the same year. But though the rise dates from the commencement of 1918 it was by far most marked during the period of national rejoicing covered by the fourth quarter of the year, when 709 deaths were registered, or 168 more than in the same quarter of the previous year, and more than in any fourth quarter since 1914.

In tracing the movement of mortality from suicide by quarters it is necessary to make comparison in each case with the corresponding quarters of other years, as there is a distinct seasonal ebb and flow in the figures, which are generally highest in the second quarter and lowest in the fourth for each sex, the deaths of the summer half of the year regularly exceeding those of the winter half, when distress and hardship might have been expected to lead more frequently to suicide. The following table gives the quarterly distribution of the deaths from 1911 onwards:—

Table LXXII.—England and Wales.—Deaths from Suicide in each Quarter of the year per cent. of those in the whole of each year, 1911—1918.

				Ma	les.			Fem	ales.	
_			1st Qr.	2nd Qr.	3rd Qr.	4th Qr.	1st Qr.	2nd Qr.	3rd Qr.	4th Qr
1911			24	29	26	21	25	27	27	21
1912			21	27	28	24	22	26	27	25
1913			25	27	26	22	26	27	24	-23
1914			24	~ 29	27	20	23	30	25	22
1915			24	31	24	21	25	29	24	22
1916			23	. 29	25	23	23	32	25	20
1917			25	30 .	24	21	25	25	27	23
1918	•••	***	24	28	24	24	24	24	24	28
1911–18			23	29	26	22	24	28	25	23

In view of the regularity with which the fourth quarter provides the lowest mortality from suicide of the four the proportion of female suicides in that quarter of 1918 becomes the more remarkable. It was not only the highest for any fourth quarter of the past eight years, but higher than in any quarter of any of those years except the second quarters of 1914, 1915, and 1916. So marked a divergence from so well established a rule suggests the existence of some special inducement to suicide amongst the female population about the period of the armistice, which was signed on November 11th. It has been stated on good authority that about this time many women were greatly distressed at the prospect of the impending return of husbands, etc., and the discovery by them of the existence of children whose birth had been so far, for sufficient reason, concealed from them. If in even a few cases this apprehension and distress led to suicide the abnormal incidence on the fourth quarter would be explained, for the excess of deaths over the average for the fourth quarters of the seven preceding years amounts only to 64. This conjecture can be tested in two ways from the records of death registration. The deaths can be tabulated week by week to see if the excess occurred at about the actual date of the armistice; and they may be tabulated by age to see whether the increase occurred mainly amongst women of or over child-bearing age. Both tests support the suggestion made, though of course, especially in view of the scanty numbers concerned, they can scarcely be expected to be absolutely conclusive. For the eleven weeks October 6th to December 21st the numbers of deaths per week were as follows:-Week ending October 12th, 22; October 19th, 18; October 26th, 17; November 2nd, 21; November 9th, 33; November 16th, 23; November 23rd, 22; November 30th, 15; December 7th, 20; December 14th, 17; December 21st, 19. The November excess is quite definite, though its height was reached just before the armistice, but at a period when it may well have seemed evident that the war was almost over.

The second test, that by age distribution of the deaths, may be made by comparing the numbers of deaths at different ages in the fourth quarter of 1918 with the average of the corresponding numbers in the fourth quarters of the four previous years.

	0—	20—	25—	30—	35—	40-	45—	50-	55	60—	65—
1918 Average 1914–17	9	22 15	25 17	34 14	37 20	31 19	27 27	26 18	20 17	14	14 16

It will be seen that nearly all the increase occurred at ages under 45. In 1918, 61 per cent. of the deaths were of women under that age, as against 51 per cent. in the previous four years. It will be seen therefore that the records both of date and age are consistent with the hypothesis suggested, but of course they do not prove that the increase was caused entirely in this way.

If we now return from the quarterly to the yearly movement in the number of suicides and endeavour to determine which forms of suicides have declined and which increased since 1911, we find:—

1. A remarkable decline for both sexes in suicide by poison. The yearly deaths of males have fallen from 305 in 1911 and 324 in 1912 to 102 in 1917, and 96 in 1918:

and those of females from 210 and 223 to 94 and 122. In each sex the chief drop was between 1914 and 1915, the figures for males in these two years being 283 and 156 and for females 223 and 168. No special legislation can account for this, for no changes of the law relating to the sale of poisons have been made during the eight years which could constitute an obstacle to suicide by poison except in quite a minor degree. (Veronal and kindred preparations were added to part 1 of the official schedule of poisons in 1913; and in 1916 the limiting strength of morphia bringing preparations of opium within part 1 was reduced from 1.0 to .75 per cent. thus for the first time placing laudanum in this position. Other new regulations as to the sale of ammonia, sulphuric and hydrochloric acids, the soluble salts of oxalic acid, etc., are merely designed to safeguard against accident, and could scarcely affect suicide.) Nor can the fact that poison is a method of suicide resorted to by the young rather than the old account for what has occurred, for the reduction in the younger lives at risk is confined to the male sex, and other modes of suicide favoured by young men, such as crushing by vehicles and drowning, show no such reduction as that from poison. Great reductions are shown in the deaths from practically all the common forms of poison, and in some cases, where a sudden fall appears in 1915, e.g., hydrochloric acid, 101 deaths in 1914 and 47 in 1915, and oxalic acid, 83 deaths in 1914 and 38 in 1915, the drop might be thought to have been possibly due in part to difficulty in obtaining the poisonous agent in consequence of war requirements. Consultation on this point with the Pharmaceutical Society, however, has elicited no confirmation of this surmise, the opinion being expressed that some at least of the poisons most commonly used in suicide remained easily obtainable by the public throughout the war. Moreover the greatest decline of all, namely that in suicide by means of opium or morphia, could not in any case be attributed to munitions requirements. In this case the annual numbers of deaths suggest that the decline is partly though by no means entirely due to the increased stringency of the new regulation for sale, which came into effect in February, 1916. The deaths in each of the eight years 1911-18 have been as follows:—48, 52, 38, 40, 30, 13, The change in the conditions of sale corresponds in date with the reduction in deaths from 30 in 1915 to 13 in 1916, but the deaths had already fallen from 52 in 1912 to 30.

Amongst other poisons showing great decline may be mentioned carbolic acid, prussic acid, phosphorus, and arsenic; while others, for which the decline is less, though still in all cases substantial, include potassium cyanide, ammonia, strychnine and veronal. The conjecture that these changes have been partly due to increased difficulty of supply is to some extent supported by the movement in deaths from the same agents classified to accident, though doubtless these latter include many suicides. A great fall in accidental poisonings is recorded for both sexes between 1914 and 1916, though it has made little progress since, and the parallelism between the movements of suicidal and accidental mortality from individual poisons is far from complete.

- 2. In marked contrast to the record of mortality from suicidal drug poisoning, that from coal gas shows an increase during the war. The increase, however, is wholly amongst women, deaths of males from this cause having declined at ages over 45, i.e., amongst the male population not reduced in number by the war. But for females the deaths rose from 36 in 1916 and an average of 37 for the years 1911–16 to 76 in 1917 and 80 in 1918. Obviously, but for the contrary experience with males, it might be suggested that females had resorted to this form of poisoning in increased numbers on account of increasing difficulty in obtaining poisonous drugs. Accidental death from coal gas poisoning shows a large increase during the war for both sexes, possibly due to change in the composition of the gas, but this could scarcely affect suicides.
- 3. As might be expected in time of war, suicide by means of weapons—firearms and cutting or piercing instruments—has become relatively rather more common than before; but this applies quite as much to cutting or piercing instruments, many forms of which are always accessible to those inclined to use them, as to firearms.

It may be added that when the deaths of the eight years 1911–18 are considered together, the same seasonal variation is found to apply to all the principal methods of suicide as holds for suicide in general, *i.e.*, most deaths occur in the second and fewest in the fourth quarter of the year. The difference is greatest for suicides of males by drowning, 1,066 of which are recorded in the second quarters of the eight years as against only 679 in the fourth.

The distribution of mortality from suicide in various classes of area and sections of the country is shown in Table LXXIII, from which it appears that the London mortality, exceptionally low in the two previous years, was in 1918, as it usually is, rather higher than the average. As a result the mortality of the South definitely exceeded that of other parts of the country, Wales, as usual, recording a low rate. As in earlier war years the rate for the rural districts exceeded that in any class of town.

As this cause of death chiefly affects persons over 45 years of age, the larger proportion of such persons in the rural districts must tend to cause some excess of the crude death-rate there. Unfortunately it is impossible, in the absence of any means of estimating the present age distribution of the population in urban and rural districts, to state their standardized death-rates. All that can be done is to quote these rates for the period 1911–14. This has been done in Table LXXIII, and the rates show that under pre-war conditions the effect of standardization is not very great, the crude death-rate being slightly reduced in all cases, but most in the rural districts. Standardization, therefore, increases the pre-war excess of urban mortality, but not to an extent which could wipe out the war excess of rural mortality. Evidently either the conditions of rural life during war have promoted suicide more than those of urban; or, what is perhaps more likely, the rural population differs very much more from the urban than it did before the war. The drain from the rural districts of persons under 45 years of age may have so altered the type of the rural population that the reduction on standardization should now be greatly in excess of that in 1911–14.

Table LXXIII.—Suicide.—Mortality per Million Population, 1911-14, 1916, 1917, and 1918.

		1911–14			(Crude	1916, 1917 rates : Civi			s.)
	Males.	Females.	Persons.	Year.	North.	Midlands.	South.	Wal s.	England and Wales.
	168 160	54 49	108 101	$\left\{\begin{array}{c} 1916\\1917\\1918\end{array}\right.$			67 58 82		67 58 82
$\begin{array}{c} \text{County} & \left\{ \begin{array}{l} \text{Crude} & \dots \\ \text{Standardized} \end{array} \right. \end{array}$	152 151	49 47	98 96	$ \left\{ \begin{array}{l} 1916 \\ 1917 \\ 1918 \end{array} \right. $	57	65 60 72	73 82 85	77 48 83	69 60 71
Other Urban { Crude Districts. { Standardized	147 144	49 46	96 92	$ \left\{ \begin{array}{l} 1916 \\ 1917 \\ 1918 \end{array} \right. $	68	65 61 69	75 72 67	56 47 39	69 64 68
Rural Crude Districts. Standardized	151 140	44 42	97 88	$ \left\{ \begin{array}{l} 1916 \\ 1917 \\ 1918 \end{array} \right. $		87 76 83	94 78 102	82 61 64	88 75 87
All Areas { Crude Standardized	152 147	49 46	99 93	$ \left\{ \begin{array}{l} 1916 \\ 1917 \\ 1918 \end{array} \right. $	74 63 72	71 65 74	75 68 82	69 52 56	73 64 74

189. Ill-defined Causes of Death.—This heading in the International List of Causes of Death, to which 2,200 deaths have been allocated, excludes the ill-defined diseases of infancy and old age, which furnish the great majority of the deaths so classified in the Tables—Nos. 9 and 10—comparing mortality from year to year according to the list of causes in use before 1911. In this more comprehensive sense the deaths from ill-defined causes in 1918 numbered 34,444, of which 26,636 were ascribed to "old age." Although the latter figure, the most important item in the total, has declined only by 18 per cent. during the 15 years covered by these tables (for the fall in mortality under this head, see Table 10, page cxxxvi) the grand total of ill-defined deaths has fallen by about 17,005, or 33 per cent., during this period. This fall has occurred chiefly under the heading "atrophy, debility and maramus," deaths attributed to which have declined steadily from about 17,500 to 6,850. Some shape in the reduction under this head during the last four years is due to the abnormal decline in births.

Inquiries sent to medical practitioners and coroners requesting further information as to indefinitely certified deaths have been considerably reduced in number owing to the war. They amounted to 6,114, and to these, notwithstanding the special difficulties of the time, no less than 5,384 replies were received, with results to classification the most important of which are set out in Table LXXIV.

TABLE LXXIV.—England and Wales, 1918.—Replies to Inquiries respecting Indefinitely Certified Causes of Death.

		Replies	
0.11	Replies	amplifying	Deaths allocated as the result of inquiry to various
Subject of Inquiry.	received.	previous	important headings.
		information.	
		1	
Croup	82	76	Diphtheria 11, Laryngismus stridulus 12, Laryngitis 39.
Membranous laryngitis	21	. 20	Diphtheria 12, Laryngitis 8.
Pyæmia, septicæmia, &c	170	131	Influenza 5, Syphilis 5, Diseases of the teeth and gums 5,
			Tonsillitis 6, Puerperal fever 10, Diseases of the
Tuberculosis	457	457	skin 20. Pulmonary tuberculosis 253, Acute phthisis 67, Acute
Tuberculosis	701	491	miliary tuberculosis 28, Tuberculosis of peritoneum
· /			13. Disseminated tuberculosis 73, Other forms of
			tubercle 21.
Cancer (part or organ not stated)	975	909	Part or organ stated in 908 cases.
Tumour, growth, &c	460	331	Tuberculosis 8, Syphilis 5, Cancer 203
Rheumatism	58	58	Rheumatic fever 24, Chronic rheumatism 11, Rheumatoid
	~ 0	0.0	arthritis 5.
Basal or basic meningitis	73	68	Tuberculous meningitis 31, Cerebro-spinal fever 16,
Cerebro-spinal meningitis	175	168	Meningitis—other forms 13. Influenza 5, Tuberculous meningitis 9, Cerebro-spinal
Cerebro-spinal meningitis	110	100	fever 130.
Paraplegia	123	96	Syphilis 8, Diseases of the spinal cord 44, Cerebral
The program of the pr			hæmorrhage, apoplexy 7.
General paralysis (outside asylums)	115	111	Syphilis 4, Diseases of spinal cord 11, Cerebral hæmorr-
			hage, apoplexy 6, General paralysis of the insane 63,
			Arterial sclerosis 8.
Paralysis	84	72	Syphilis 5, Diseases of the spinal cord 14, Cerebral
Combinal turn ann (D.M. cassa)	16	14	hæmorrhage, apoplexy 31.
Cerebral tumour (P.M. cases) Fibroid phthisis	156	153	Cancer 6, Glioma 4. Influenza. 8, Pulmonary tuberculosis 84 Fibroid disease
Fibroid phthisis	100	100	of lung 43.
Hæmoptysis	80	57	Pulmonary tuberculosis 36, Aneurysm 4.
Stomatitis	28	27	Thrush, aphthous stomatitis 17.
Stricture of œsophagus	57	46 .	Cancer 35.
Hæmatemesis	26	20	Cancer 4, Gastric ulcer 9, Cirrhosis of liver 4.
Pyloric obstruction, stenosis, &c	42	35	Cancer 9, Gastric ulcer 10.
Jaundice	48	33 159	Cancer 9, Cirrhosis of liver 5, Other diseases of liver 17.
Peritonitis	250	199	Tuberculosis of peritoneum, &c. 23, Gonorrhea 5, Cancer 5, Gastric ulcer 14, Appendicitis 36, Intestinal
			obstruction 9, Diseases of female genital organs 14,
			Puerperal fever 15.
Pemphigus (of infants)	101	86	Syphilis 47.
Hydrocephalus	110	108	Tuberculous meningitis 16, Syphilis 4, Congenital
* *			hydrocephalus 58.
Violence	216	214	Precise form of suicide 10, Injury by fall 48, Injury in
			mines and quarries 27, Injury by machines 14, Injury
Andrew Annual	49	39	by crushing 44.
Ascites, dropsy Syncope, heart failure (ages 1-70)	$\begin{array}{c} 42 \\ 126 \end{array}$	97	Diseases of the heart 18, Cirrhosis of liver 3. Influenza 7, Diseases of the heart 58.
Operation	. 168	164	Tuberculous diseases 5, Cancer 19, Hernia, intestinal
Operation in in in in	100	1	obstruction 16, Uterine tumour 15, Congenital
			malformations 8, Violence 19.
Other indefinite forms of certificate	1,125	1,014	Street-State
	F 604	1 = 20	
Total	5,384	4,763	

DEATHS IN INSTITUTIONS FOR THE SICK OR INFIRM.

The number of deaths in public institutions for the sick or infirm, including those of 19,907 non-civilians, was 151,791. Of these 66,780 occurred in Poor Law institutions (workhouses and workhouse infirmaries), 21,733 in lunatic asylums, and 63,278 in hospitals. In addition to these, 2,669 occurred at addresses known as those of nursing homes, but it is probable that many more deaths in nursing homes were not recognised as such. These numbers are all in excess of any previously registered, especially in the case of hospitals, where they have been swollen by the large number of non-civilian deaths. They yield the proportions in the following table, which is continued from previous Reports:—

TABLE LXXV.

	Percent	tage of Total	Deaths.	Rate per 1,000 living.			
Public Institutions.	Ten years, 1908-17.	1917.	1918.	Ten years, 1908-17.	1917.*	1918.*	
Poor Law Institutions Lunatic and Idiot Asylums Hospitals Total	11·21 2·43 8·15 21·79	12·50 3·89 9·86 26·25	10·92 3·55 10·34 24·81	1·61 0·35 1·11 3·07	1·84 0·57 1·19 3·60	1·99 0·64 1·31 3·94	

^{*} Civilians only; based upon estimated civilian populations, 1917 and 1918.

The number of deaths occurring in institutions, and their proportion to the total deaths registered, have been increasing for many years, but their growth during the past few years has been particularly rapid. During 1911–13 the number was almost stationary, averaging 105,840 per year, or 20.9 per cent. of the total deaths. In 1914 the proportion rose to 22.3 per cent., and in 1915 to 22.5, while in 1916 and 1917 it was 24.35 and 26.25 respectively. In 1918 it has fallen again to 24.81, notwithstanding an increase in the number of institution deaths from 130,946 in 1917 to 151,791. The increase of 20,845 is less in proportion than the increase of 112,939 caused by the epidemic of influenza in the total number of deaths, so the percentage of total deaths has fallen. The increase over 1911–13 in total deaths occurring in institutions is 45,951, of which the 19,907 deaths of non-civilians account for 43 per cent., so military service is not its main cause.

The detailed table of deaths in various classes of institutions showing cause of death, sex, and class of area will be found on pages 193-207.

UNITED KINGDOM.

Population.

The first complete census of the United Kingdom was taken in 1821, when the population numbered 20,893,584 persons; during the 90 years 1821–1911 the population more than doubled itself, the numbers enumerated at the beginning of April, 1911, amounting to 45,221,615 persons.

The populations of the several divisions of the United Kingdom are provisionally estimated as follows:—

TABLE LXXVI.—POPULATION ESTIMATED to the MIDDLE of the YEAR 1918.

	Persons.	Males.	Females.
England \ Total (including forces over seas) and Wales \ Civilian population Scotland (No allowance for movement of troops over seas).*	37,507,142 33,474,700 4,886,300	17,809,542 13,777,100 2,369,700	19,697,600 19,697,600 2,516,600
Ireland (Movements of military taken into account).†	4,380,000	2,176,000	2,204,000

^{*} Provisional estimate.

Marriages.

The marriages in the United Kingdom during the year 1918 numbered 344,327, corresponding to a rate of 14.7 persons married per 1,000 of the total population in 1918 as estimated for the purpose of calculating marriage and birth rates (see page x).

This rate was 1.4 per 1,000 above the corresponding rate in 1917, but 0.1 per 1,000 below the average rate in the ten years 1908–1917.

[†] Population in 1917 adopted provisionally for 1918.

TABLE LXXVII.

	Warning 1010	Persons Married per 1,000 living.		
- Gardinana .	Marriages, 1918.	Ten Years, 1908-1917.	1918.	
Scotland	287,163 34,594 22,570 344,327	15·5 13·6 10·4 14·8	15·3 14·2 10·3	

Births.

The births registered in the United Kingdom in the year 1918 numbered 848,515 and were in the proportion of 18·1 per 1,000 of the total population in 1918.

This rate was 0.1 per 1,000 below the corresponding rate in 1917; compared with the average in the ten years 1908–1917 it shows a decrease of 5.4 per 1,000.

The year 1915 was the first in which a higher (crude) birth-rate was recorded for Ireland than for England and Wales, and this excess has been repeated in 1917 and 1918. The rate is the lowest hitherto recorded in England and Wales, but not in Scotland or Ireland

TABLE LXXVIII.

							D:1010	Births per 1,00	00 living.
							Births, 1918.	Ten Years, 1908–1917.	1918.
England and W Scotland Ireland	•••	ales	***	•••	***	• • •	662,661 98,550 87,304	23·4 25·2 22·4	17·7 20·2 19·9
		Uni	ted Kir	gdom	•••	•••	848,515	23.5	18.1

Deaths.

The deaths registered in the United Kingdom in the year 1918 numbered 768,928 and were in the proportion of 17.4 per 1,000 of the population at all ages.

This rate was 2.7 per 1,000 above the corresponding rate in 1917; compared with the average in the ten years 1908–1917 the death-rate in 1918 showed an increase of 2.7 per 1,000.

TABLE LXXIX.

			Deaths per	1,000 living.
	SECTION OF THE PROPERTY OF THE	Deaths, 1918.	Ten years, 1908–1917.	1918.
England and Wales Scotland Ireland Un	iii iii iii iii iii ii ii ii ii ii ii i	 611,861* 78,372 78,695 768,928	14·3 15·5 16·9 14·7	17·6† 16·0 18·0 17·4‡

^{*} Including deaths of non-civilians. † Civilian death-rate. † Including civilian deaths only for England and Wales.

Infant Mortality.

The following Table shows the proportion of deaths of infants under one year of age to 1,000 births in each division of the United Kingdom.

TABLE LXXX.

Deaths under 1 year per 1,000 Births.

England and					1	908–191	1918.	
England and	Wales	• • •	•••			107	• • •	97
						111		100
Ireland	• • •	• • •	***	* * *	***	91	***	86
	Unite	d Kin	gdom			106		96

In Table 22 (pages clxii and clxiii) the population, marriages, births, deaths, and principal causes of death are given for a series of years for the United Kingdom and for each of its three divisions.

BIRTHS AND DEATHS AT SEA.

Marine Register Book.—In accordance with the Births and Deaths Registration Act of 1874 and the Merchant Shipping Act of 1894, Commanding Officers of ships trading to or from British ports are required, under penalty, to transmit returns of all births and deaths occurring on board their ships to the Registrar-General of Shipping and Seamen, who furnishes certified copies of such returns to the Registrars-General of Births and Deaths for England, Scotland, and Ireland. Similar returns are furnished to the Registrars-General of Births and Deaths by officers in charge of His Majesty's ships. These returns of births and deaths at sea constitute the "Marine Register Book." During the year 1918, this register was increased by the addition of 68 entries of birth and 7,914 entries of death. In addition, a number of deaths of airmen were notified to the Registrar-General.

PROGRESS OF REGISTRATION.

The names in the alphabetical indexes of births, deaths, and marriages recorded in the national registers of England and Wales were increased during the year 1918 by 1,848,848, this addition raising the total of names in the indexes, which at the end of 1918 embraced a period of $81\frac{1}{2}$ years, to 135,927,996. (Table 19.)

The following statements as to the number of prosecutions for offences against the Registration Acts and of searches in the registers have been prepared by the Secretary:—

OFFENCES AGAINST THE REGISTRATION ACTS.

In 1918, twenty-six persons, on prosecution by order of the Registrar-General, were convicted of offences against the Registration Acts. The offences for which convictions were obtained were as under:—

For giving a false age when registering the death of an old age	
pensioner	. 3
For registering the births of illegitimate children as legitimate	10
For falsely registering the births of adopted children	5
For failing to register a birth within 42 days	3
For failing to comply with a requisition to register a birth	. 1
For aiding and abetting the false registration of the births of	
adopted children	2
For using as true a falsified certificate of birth	. 3
For giving false information as to relationship when registering	
a death	1

In addition to the above prosecutions initiated by the Registrar-General, proceedings were taken by the Public Prosecutor and by Chief Constables in several cases including bigamy, false declaration for marriage, and marriage within the prohibited degrees of consanguinity.

SEARCHES AND CERTIFICATES.

Besides the certified copies of the registered births, deaths, and marriages kept in England and Wales pursuant to the Registration Acts, a large number of other registers and records are deposited in this Office under statute or other arrangement. A list of these various registers and records will be found on pages xxix-xxxii of the Annual Report for 1895. Searches may be made in any of these registers, and certificates obtained on payment of the prescribed fees.

Table LXXXI affords an indication of the extent to which the copies of the records kept in this Office have been utilised by the public for legal evidence of births, deaths, and marriages since 1866. It will be observed that the numbers of searches, &c in 1918 has declined from the maximum attained in 1916, owing to falling off in the number of gratuitous searches. The number of paid searches was higher than ever before.

The 146,504 gratuitous searches during 1918 include 54,176 searches made for the purpose of verifying the ages of persons claiming old age pensions, and 92,328 made to assist dependents of men serving with H.M. Forces to produce evidence of marriage and of the births of children in connexion with claims to Naval and Military Separation Allowances, Pensions, etc., and to verify the ages of certain classes of youths and men in connexion with Army service, and of other persons in connexion with service in Government Munitions of War establishments.

TABLE LXXXI.

Years.	Total Searches.	Gratuitous Searches.	Searches paid for by Fees.	Certificates Issued.	Amount Received.
1866 (52 weeks) 1875 (52 weeks) 1885 (52 weeks) 1895 (52 weeks) 1905 (52 weeks) 1906 (52 weeks) 1907 (52 weeks) 1908 (53 weeks) 1909 (52 weeks) 1910 (52 weeks)	 36,450	58,626* 51,347	12,135 26,356 36,450 53,289 65,142 64,340 69,249 72,370 73,543 75,369	10,017 20,282 27,682 35,727 50,310 49,429 53,058 54,870 54,674 57,019	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1910 (52 weeks) 1911 (52 weeks) 1912 (52 weeks) 1913 (52 weeks) 1914 (53 weeks) 1915 (52 weeks) 1916 (52 weeks) 1917 (52 weeks) 1918 (52 weeks)	 120,710 140,496 149,752 242,457 188,040 202,939 303,334 272,199 255,462	65,491 69,151 163,142 104,593 118,788 197,669 177,403 146,504	75,005 75,005 80,601 79,315 83,447 84,151 105,665 94,796 108,958	56,347 61,143 60,356 65,817 69,746 88,265 80,374 90,898	10,875 6 0 11,752 6 0 11,613 19 0 12,482 11 6 13,007 10 0 16,379 17 0 14,859 14 0 16,889 0 0

^{*} Including some searches made in 1908.

T. H. C. STEVENSON.

METEOROLOGY OF THE YEAR 1918.

Remarks on the Conspicuous Occurrences in the British Isles in 1918.

(Prepared in the Meteorological Office under the direction of Sir Napier Shaw, Sc.D., LL.D., F.R.S., Director.)

A RATHER WET YEAR.

The following are the outstanding features of the meteorology of the year 1918:—

Two opposite types of weather sharply divided January into two seasons—winter and spring. The first period very generally lasted until the 17th, and was characterised by unusually low temperatures and winds between East and North. Snow also fell frequently, this wintry spell culminating on the 15th in a heavy downpour of rain, snow, and sleet. During the week ended on the 19th the river Dee at Crathes was frozen over, the last time this previously occurred being in 1894–1895. The lower reaches of Loch Lomond also were frozen over for the first time during 23 years. The second or spring-like half of the month was characterised by southerly breezes, and a great rise in temperature. February was abnormally mild, and there was little snow and frost, and, as a rule, nothing of a really wintry character was encountered. Although the temperature of March was above the normal, the month, as a whole, was colder than its predecessor. About the 1st and 2nd violent gales, accompanied in some of the northern counties of England by blizzards, were experienced; generally the month's precipitation was below the normal. In April overcast skies and much mist and haze caused a great reduction in the amount of sunshine, and there was a great lack of warmth over the British Isles generally. There was also much rain in the South and East of England. May opened with a cold spell, but it became warm towards the middle of the month. Severe thunderstorms, accompanied by heavy falls of rain and hail, were a notable feature of this month's weather. Very generally June opened and closed with warm days, but the intervening period was cool and unseasonable. There was plentiful sunshine, but the nights were cold. In July the sunshine was again plentiful, and the temperature was in close agreement with the normal, but the rainfall was excessive. August was very changeable, but, as a whole, warm and dry and with a fair amount of The outstanding feature of September was an unprecedentedly heavy rainfall; the temperature of the month was much below the normal. For the most part October was dull, damp, and unsettled, with deficient sunshine and only a moderate rainfall. November was damp, with much fog and mist, and at times there were very severe ground December was abnormally mild, very unsettled, and with an unusually large number of rain-days.

Gales.—The following table shows the principal gales of the year. The associated depressions are indicated by letters, which are those assigned to them on the track charts in the *Monthly Weather Reports*. It may be noted as a remarkable feature of these tracks that in almost every case the depressions appear to have developed over the sea in the immediate neighbourhood of the British Isles. The exceptions (November C and D and December*) were initially secondaries of the Icelandic depression.

Date. Track.		Area affected.	Date	•	Track.	Area affected.	
January	6- 7	A.	Northern Scotland.	November	1	A.	General.
55 .	15-16	F.	English Channel.	79	5	C.	General.
(February	28	H.	General.	,,	7-8	D. '	Scotland, Ireland
March June	1 9	A. A.	South East Coast. Ireland and West	December	12	*	and W. England. Northern part of North Sea.
October	5- 7	В.	Scotland, N. Ireland and Scotland.	?? ??	19 22	F. H.	West England. English Channel and Irish Sea.

^{*} Tracks to the West of Scotland.

On January 6th a deep depression passed from Scotland to Denmark, and in its rear, early on the following morning, there was a northerly gale at Deerness and Stornoway, and a whole gale at Lerwick. At Deerness there was also a blizzard. It was on the night of the 8th, during a snowstorm following this gale, that H.M.S. "Racoon" foundered off the North of Ireland with all hands. This gale also caused snowy conditions to extend southwards as far as Jersey and westwards to Ireland. The gale on the 13th brought snow and a very low temperature to many districts, and more especially to Scotland. A westerly gale on the 15th-16th was accompanied by a heavy downpour of rain, snow, and sleet. It also raised very heavy and destructive seas all along the coast of the English Channel to the South of Ireland. Very severe blizzards accompanied the gale of February 28th. Many trees were blown down and, owing to the snowdrifts, many sheep were lost on Dartmoor. The highest gust recorded during this gale was 33 m/s. at Aberdeen and Eskdalemuir. On March 1st—2nd there was more snow and hail, especially in the northern parts of the Kingdom, and as the depression moved away over France the gale did much damage to shipping and to the foreshore on the coast of Kent. Much damage to trees was caused by the gale of June 9th-10th, during which a gust of 34 m/s. was recorded at Holyhead; trees and crops also suffered in the gale on the 22nd. Between the 5th and 7th of October a deep depression passing to the northward of Scotland was associated with south-westerly gales in this region and in Ireland, the wind reaching hurricane force off the Donegal and Mayo coasts. This gale was also accompanied by hail and thunder at many western and northern stations. On the 7th, gusts of 39 m/s. were recorded at Quilty and of 34 m/s. at Aberdeen and Edinburgh. On November 1st gales from the South and South-East occurred on nearly all British coasts; while on the 5th gales from the South and West were again general. Violent gales from the West were also experienced on the 7th-8th on the north coast of Ireland, and from the South and South-East in the North of Scotland. At some of the stations in the West of Scotland the week ended November 9th was considered to be the roughest of the year, great damage being done by wind and rain. On the night of the 7th-8th, 5,000 trees were blown down at Gordon Castle; on the 8th, wind of force 12 from the South-East was reported at Ander Hill, Lerwick, and of force 10 from the South at Wick. At Blacksod Point on December 9th, at 13h. 30m., there was a terrific squall of hail, which was accompanied by thunder and lightning and a wind of force 9 from the South-South-West. On the 12th, at 7h., a deep depression was centered off the Hebrides and caused strong gales from the South-East over the northern parts of the North Sea, a wind of force 9 being reported from Lerwick. At 7h. on the 19th a depression of small size, but considerable depth, was near the north coast of Ireland, and at 13h. was over the Irish Sea. As this disturbance passed eastwards it caused snowstorms in North Wales, East Cheshire, and the Peak District. Gales also accompanied this depression, and the wind at Scilly reached force 10. On the 22nd another intense depression caused gales from the West in the English Channel and from the North-West or North in the Irish Sea. The snow brought by this depression was especially heavy in Yorkshire.

Air Pressure.— The lowest mean monthly air pressure occurred very generally in ember. Over the great part of England the highest mean occurred in February, but at some of the western stations in Ireland and Scotland it came later, very commonly in June. The mean pressure recorded in September was notable and, at many stations where also the September rainfall was abnormal, it was the lowest ever experienced in this month; while at some of the Scottish stations it was the lowest recorded during the past sixty years. At Southport it was the lowest mean value since 1871. At Leith the September mean 1001.4 mb. was 12.6 mb. below the normal. The lowest pressure recorded during the year was 962 mb. at Stornoway on November 8th, and the highest 1047 mb. at Scilly on February 25th.

The monthly maps show that the trend of the isobars in January was normal, but that pressure was lower than usual. In February, also, the trend was normal, but the value was above normal. During March the distribution of pressure was abnormal and was mainly anticyclonic, the gradient generally being slight. In April, which was a cold month, the distribution of pressure was very abnormal, being high in the North and low in the South, and hence the north-easterly winds, so prominent a feature of the month's weather. The May map shows no gradient, the mean pressure was above normal. The June isobars were steeper than usual and were of an abnormal trend, the associated winds being mainly North-West instead of South-West, as in a normal June. For July the map was of a rare type, and showed an elongated belt of low pressure extending across the middle of Scotland to Denmark. Shallow depressions within this trough resulted in the persistent rains which were such a marked feature of the month's weather. In August the isobars ran generally from West to East, they were steeper than usual and of a higher denomination. During September the mean pressure was much below the normal and the gradient was steeper, conditions which matched the month's unprecedented rainfall. The October isobars ran West to East, but the monthly departures from normal were very varied and ranged from $+5\cdot1$ mb. at Scilly to $-2\cdot0$ mb. at Stornoway. The November map was of a southwesterly type, and the mean values were above the normal. December was abnormally mild and depressions were numerous, the trend of the isobars, which had a higher value than normally, being of a south-westerly type.

Temperature.*—In January low temperatures during the first part of the month and high temperatures during the second part balanced one another, so that at the English and Irish stations the mean for the month differed but little from the normal. In Scotland the warmth was deficient. A notable feature of the month was the cold day on the 8th, when maximum readings below the freezing point were experienced in many localities. Very generally the 8th was the coldest day of the year. The coldest night of the year also occurred during January, very commonly on the 13th-14th, when the minimum recorded at West Linton, Peebles, was 254 a (-3°F.). The same night 261 a., "the lowest for a generation," was registered at Lisburn, near Belfast. All Districts in February had a temperature above the normal. A milder February has foccurred in Scotland during the last 60 years only in 1882 and 1903. At Dublin (City) the mean Scotland during the last 60 years only in 1882 and 1903. At Dublin (City) the mean monthly temperature was 2.9 a. above the normal, thus establishing with February, 1903, a record for mildness for the second month of the year. In March, also, the temperature was above the normal in all Districts. During a great part of the month anticyclonic conditions largely prevailed and "radiation weather" was much in evidence in many localities, the range in temperature, especially about the 23rd and 24th, being very large, and at Chelmsford, for instance, on the former day the maximum was 295 a. and the minimum 271 a., showing a daily range of 24 a. (43° F.) At Worksop on the 24th a maximum of 295 a. was registered, which was the highest value recorded during March since 1876. The corresponding figure at Redruth was 290 a., the highest March reading recorded for 18 years. Winds, which blew persistently from the North and East, caused a great deficiency of warmth during April over the British Isles generally, and not until the last week was the weather at all spring-like. Sharp frosts on the 3rd and 23rd did much damage to fruit trees in all parts of England and were probably responsible for the damage to fruit trees in all parts of England, and were probably responsible for the universal failure of all the fruit crops. After a few cold days at the beginning there was a recovery of temperature about the middle of May, with the result that in all Districts the monthly means were above the normal. At Worksop the mean was 286 a., and was the highest ever recorded there in May. On the 22nd the maximum at Birmingham was 301 a., the highest recorded in May during 31 years. At Tenbury it was the hottest May for more than 20 years, and the 21st was the warmest May night (289 a.) during 32 years. Southport on the 22nd had a maximum of 301 a., the highest for May in 34 years. Meltham on the 21st and 22nd registered 300 a., the two hottest May days for 40 years. Richmond (Kew Observatory) also recorded 300 a. on the 21st, a figure only once exceeded in May during 48 years. June had one or two very hot days which, to a large extent, balanced some cold nights, with the result that, although deficient, the month's warmth differed only a little from the normal. Ground frosts, however, were frequent for the time of year, as many as nine or more being reported at some English stations, a number that was abnormal for the month of June. At Raunds (Northants) on the 5th a grass minimum of 266 a. was recorded, and 270 a. at Wisley on the 6th and at Green. wich on the 17th. In July, although the temperature fluctuated considerably, with an almost unbroken run of cool, changeable weather with frequent thunderstorms from about the 9th to 29th, the month's warmth was about normal. There were, however, some very cold nights, West Linton, Peebles, for instance, recording a minimum of 271 a. on the 10th. Only once before has so low a reading been recorded in Scotland in July during the last 60 years, the previous lowest, also 271 a., being at Lairg (Ross-shire) in 1884. With winds blowing from a westerly quarter the temperature in August, although fluctuating greatly from day to day, was of a seasonable character. In all Districts it was ahead of the normal. The outstanding feature was the high temperature on the 22nd and a great decrease in warmth on the following day, the former being associated with a southerly wind in front of a depression, a northerly wind in the rear of which being responsible for the latter. Scotland did not share in the outburst of heat experienced elsewhere round about the 22nd. At Crathes, Kincardine, on the night of the 31st a minimum of 276 a. was recorded, and 272 a. in the open. September was a cold month, and the temperature was below the normal in all Districts. Owing to the almost complete

Temperature is given on the Absolute Centigrade Scale. To the nearest degree $255a = 0^{\circ}$ F, $273a = 32^{\circ}$ F., $280a = 45^{\circ}$ F., $300a = 81^{\circ}$ F., and $310a = 99^{\circ}$ F.

absence of anti-cyclonic conditions the range in temperature, compared with some previous Septembers, was small, and the month's temperature was very uniform. On the 29th a minimum of 277 a. was recorded at Totland Bay, and was the lowest September value during 32 years. In Scotland it was the coldest September experienced during the last 60 years. The temperature record of October was, comparatively, uneventful, and very generally the monthly means differed but little from the normal. The very small daily range at many places in Scotland on the 20th, hardly 1 a. at Wick and Aberdeen, was noteworthy, as were high night temperatures on the 29th and 30th, with a southerly air current. Except in the South of Ireland, which was normal, the mean temperature in November was deficient in all Districts, although the defect was nowhere large. A notable feature was the high minimum recorded in places on the 2nd, the reading at Portsmouth and Worthing, for instance, on this day being 286 a. At Scaleby (Carlisle) the maximum on the 18th was only 271 a. December was abnormally mild, and the temperature was largely above the normal in all Districts. Maxima as high as 289 a. and 288 a. were common, and in this respect all previous records for December were exceeded at many stations. At Norwich 288 a. was recorded on the 3rd, the highest in December during 33 years. On the 3rd, also, Kew Observatory recorded 287 a., which was the highest recorded in December during 33 years. At Meltham, Yorks., the first half of the month was warmer than in any other corresponding period during 38 years

Except in Scotland North, which was normal, and in Scotland East, where there was a very small deficiency of 0·1 a., the mean temperature for the whole year in all Districts was ahead of the normal; but in no case was the departure from the latter at all large, varying from 0·6 a. in the Midland Counties to 0·2 a. in the English Channel.

For the individual stations, the highest maximum temperature was 307 a. at Canterbury on August 22nd; the lowest minimum, 254 a., was read at West Linton on January 14th; the lowest maximum was 267 a. at Kingussie and Glen on January 8th, at Balmoral and Crieff on the 14th, and at Kettins on the 16th; and the highest minimum, 292 a., was recorded at Margate on August 22nd.

Precipitation.*—As shown by the District Values, the year was generally wet, the only District with less than the normal rainfall being Scotland East and the English Channel. The excess was more than 10 per cent. of the normal in England North-West

and England East.

The outstanding feature of the year's rainfall was the very wet September. Dr. Mill remarks that it is comparatively rare for any month to have twice its normal rainfall for the whole country, but in September of the year under review England and Wales had nearly $2\frac{1}{2}$ times the normal fall. At many stations rain was measured on every day of the month, and in numerous places, especially in the West Riding of Yorkshire and in Lancashire, the rainfall totals were the greatest ever measured, not only in September, but in any calendar month whatever. The Bolton rainfall has been measured since 1831, and the total for September, 1918, 323 mm., was the highest in any calendar month whatever in the period. The similar total at Meltham (Yorks.), 351 mm., was 69 mm. higher than that for the previous wettest month in 38 years of observation, November, 1888. Commencing at 6h. 20m. on the 14th, there were 41½ hours of continuous rain at this station. Other wet months were February, July and December, though February was almost normal as far as England and Wales were concerned, and December was normal for Scotland. The spring and early summer were generally dry, March and April being notably so in Scotland and June in England; but thunderstorms brought heavy rain locally in May. The autumn months, after the close of the wet September, were, on the whole, normal in respect of rainfall, and England and Wales generally were rather dry, though damp and sunless weather probably gave them a rainy character. The local effects were, as usual, very pronounced, as regards rainfall, and many new "records" were set up, especially during September, some of which are detailed in the Monthly Weather Reports, to which reference should be made.

Sunshine.—The mean daily amount of sunshine differed very little from the normal, the departures from the latter ranging from—0.08 hr. in Scotland West to +0.27 hr. in the English Channel. The latter was the most sunny district, with 5.40 hr. per day, and and the least sunny, Scotland North with 3.03 hr. per day. No month had an excess of sunshine over the whole Kingdom, and only in October was there a general deficiency.

Snow.—Snow fell frequently in January, and in many localities lay on the ground until about the 18th. At Deerness (Orkney) on the 7th there was a blizzard with snowdrifts 120 cm. deep, and about this time the Highland Railway—in Sutherland and

^{*} Precipitation is given in millimetres; 1 mm. is nearly 0.4 in., 25.4 mm. = 1 in.

Caithness—was blocked by snow for some days. During February there was little snow, and not much in March, the heaviest fall reported in the latter month being 150 mm. at West Linton, Pentland Hills. Snow fell in many places between the 15th and 21st of April, Scaleby, Cumberland, having 18 cm. on the 20th and Eskdalemuir 6 cm., Hemel Hempstead, Herts, having 13 cm. on the 16th and 8 cm. on the 21st.

In December snow fell on various days, mainly from the 22nd onwards.

Hail.—There were several notable falls of hail during the year. On the 7th of April the hail at Littlehampton was very heavy and damaged fruit trees, and on the 2nd heavy hail fell at Eskdalemuir and at Grayshott, Hants. Destructive hail fell in many places on various dates in May, mostly in connection with thunderstorms, the following being some of the sizes of the hailstones reported:—Methil, Fife, 20 mm. in diameter; Alnwick Castle, 25 mm.; Morpeth, "the size of big marbles"; Tunbridge Wells, 16 mm.; Aspatria, 10 mm.; Wistanstow, "the size of cherrystones"; Woodvale Moss, Southport, "as large as pigeons' eggs." On July 16th, during a thunderstorm, there was exceptionally heavy hail at Coulsdon, Surrey. Hailstones as large as marbles were reported from Salisbury on September 4th. During October, on the 6th, 7th and 8th, hail was experienced at many stations, and was especially frequent in Lancashire. Hailstones of an abnormal size were also reported at Blacksod Point on December 9th.

Thunderstorms.—During the first four and the last three months of the year thunderstorms were as usual infrequent. In May the thunderstorms were unusually severe, and very generally precipitated the bulk of the month's rainfall. A storm on the 17th was experienced over a wide area; severe storms also occurred on the 21st, 22nd and 23rd. Thunderstorms were numerous in July, 15 thunderdays being reported at Leyland (Lancs), 13 at Stonyhurst (Lancs), and Worksop, 12 at Strelley (Notts), and 11 at several other stations. There were not many thunderstorms in August, but they

were frequent in September, especially during the first half of the month.

Droughts.--In March an absolute drought was experienced at some of the Eastern and Southern stations of England, extending in some cases from the 4th to 26th. At some stations partial droughts (the mean rainfall not exceeding \(\frac{1}{4} \) mm. per day) lasted from February 25th to March 27th. During the last few days of May and the whole of June there were large areas of Scotland over which conditions of drought were

not effectively broken.

-Fogs.—Fogs, which were at all general, were comparatively rare during the year, the most severe being those of the 30th and 31st of January. The fog on the latter day spread over the Eastern Counties and up to the Tay, and was especially dense in the low-lying parts of London, and caused many fatalities. A paper on the incidence of fog in London on the last-mentioned date has been published as "Professional Note" No. 3, M.O. 232 c.

Aurora was observed in every month except June and July, the most widely seen displays being those of October 8th, November 29th, and December 25th. An illustration of a remarkable auroral band, observed at Aberdeen on October 8th, is

reproduced in M.O. Circular No. 30.

Extremes of Temperature, etc.—As in previous Annual Reports, the following notes refer exclusively to the stations, the results from which are given on pages clxx-clxxiii:-

The highest temperatures of the air were 92° at Cambridge; 90° at Camden Square

and Greenwich; and 89° at Cromer.

The lowest temperatures were 8° at Morpeth; 10° at Durham; and 13° at Stonyhurst, Huddersfield and Buxton.

The heaviest totals of rain were 1,504 mm. at Stonyhurst; 1,348 mm. at Buxton; and 1,126 mm. at Manchester City.

The least falls of rain were 535 mm. at Lincoln; 552 mm. at Spurn Head; and 554 mm. at Tynemouth.

The stations with the greatest number of days of rain were Scilly with 232; Pembroke with 216; and Stonyhurst with 214.

The stations with the least number of days of rain were Belvoir Castle with 114;

Cambridge with 159; and Portsmouth with 160.

Further Information.—Charts showing the distribution of pressure, temperature, sunshine, and rainfall for the year will be found in the Annual Summary of the Monthly Weather Report (issued by the Meteorological Office) for 1918.

A list of publications concerning the weather will be found in Meteorological Office Circular 001, "Statement of Provisions for the Supply of Information to the Public,"

which can be obtained on application at the Meteorological Office.

TABLES.

NOTE.—The following tables are temporarily discontinued :—

No. in Report for 1914.	Description.
2—4	Estimated Populations in the middle of the year by sexes and ages: England and Wales and Main Divisions, Urban and Rural Aggregates in Administrative Counties, and County Boroughs.*
9—12	Marriages; England and Wales, London and other Registration Counties: Manner of Solemnization, First Marriages, Re-marriages, Marriages of Minors, Signatures by Mark, and Marriage-rates.
16—18	Mortality by Sex and Age: Main Divisions of England and Wales, Administrative Counties, and County Boroughs.
24—28	Mortality from Several Causes by Sex and Age: England and Wales, Main Divisions, London, County Boroughs, Other Urban Districts, and Rural Districts.
34—36	Army: Strength and Mortality. Navy: Mortality in Service Afloat. Merchant Service: Numbers and Mortality of Masters and Seamen.

All death-rates from 1915 to 1918 relate to civilians only.

^{*} The estimated civilian population by sex and age in England and Wales as a whole in 1918 is given on page x.

Table 1.—United Kingdom: Population of its several divisions estimated to the in the British Seas, and of the portions of

YEAR.	AREA	NITED KINGDOM. A 76,457,356 ACRE	s.†		FLAND AND WALE A 37,337,537 ACRE	
I CAR,	Persons.	Males.	Females.	Persons.	Males.	Females.
1869	30,978,282	15,056,680	15,921,602	22,223,299	10,821,775	11,401,524
1870	31,256,540	15,189,552	16,066,988	22,501,316	10,956,608	11,544,708
1871	31,555,699	15,331,182	16,224,517	22,788,594	11,092,620	11,695,974
1872	31,874,184	15,485,220	16,388,964	23,096,495	11,242,495	11,854,000
1873	32,177,551	15,630,140	16,547,411	23,408,556	11,394,394	12,014,162
1874	32,501,517	15,788,489	16,713,028	23,724,834	11,548,346	12,176,488
1875	32,838,758	15,957,608	16,881,150	24,045,385	11,704,378	12,341,007
1876	33,199,993	16,138,193	17,061,800	24,370,267	11,862,519	12,507,748
1877	33,575,940	16,325,250	17,250,690	24,699,539	12,022,796	12,676,743
1878	33,943,773	16,508,370	17,435,403	25,033,259	12,185,238	12,848,021
1879	34,304,037	16,688,039	17,615,998	25,371,489	12,349,875	13,021,614
1880	34,622,930	16,844,178	17,778,752	25,714,288	12,516,737	13,197,551
1881	34,934,476	16,995,578	17,938,898	26,046,142	12,673,435	13,372,707
1882	35,206,616	17,122,483	18,084,133	26,334,942	12,808,460	13,526,482
1883	35,449,721	17,237,226	18,212,495	26,626,949	12,944,923	13,682,026
1884	35,724,229	17,367,248	18,356,981	26,922,192	13,082,837	13,839,355
1885	36,015,501	17,505,359	18,510,142	27,220,706	13,222,216	13,998,490
1886	36,313,581	17,646,573	18,667,008	27,522,532	13,363,079	14,159,453
1887	36,599,143	17,780,591	18,818,552	27,827,706	13,505,441	14,322,265
1888	36,881,271	17,912,257	18,969,014	28,136,258	13,649,314	14,486,944
1889	37,178,928	18,052,088	19,126,840	28,448,239	13,794,721	14,653,518
1890	37,484,763	18,196,143	19,288,620	28,763,673	13,941,671	14,822,002
1891	37,802,440	18,346,840	19,455,600	29,085,819	14,092,535	14,993,284
1892	38,134,110	18,504,779	19,629,331	29,421,392	14,252,190	15,169,202
1893	38,490,333	18,674,558	19,815,775	29,760,842	14,413,657	15,347,185
1894	38,859,067	18,851,843	20,007,224	30,104,201	14,576,948	15,527,253
1895	39,221,109	19,027,140	20,193,969	30,451,528	14,742,091	15,709,437
1896	39,599,072	19,209,015	20,390,057	30,802,858	14,909,104	15,893,754
1897	39,987,294	19,396,275	20,591,019	31,158,245	15,078,010	16,080,235
1898	40,380,792	19,586,134	20,794,658	31,517,725	15,248,823	16,268,902
1899	40,774,296	19,774,970	20,999,326	31,881,365	15,421,578	16,459,787
1900	41,154,646	19,956,716	21,197,930	32,249,187	15,596,283	16,652,904
1901	41,538,211	20,142,628	21,395,583	32,612,022	15,769,412	16,842,610
1902	41,892,680	20,317,417	21,575,263	32,950,909	15,933,658	17,017,251
1903	42,246,591	20,492,494	21,754,097	33,293,321	16,099,612	17,193,709
1904	42,611,375	20,672,334	21,939,041	33,639,287	16,267,291	17,371,996
1905	42,980,788	20,853,456	22,127,332	33,988,844	16,436,707	17,552,137
1906	43,361,077	21,038,326	22,322,751	34,342,040	16,607,890	17,734,150
1907	43,737,834	21,221,125	22,516,709	34,698,905	16,780,848	17,918,057
1908	44,123,819	21,410,611	22,713,208	35,059,484	16,955,609	18,103,875
1909	44,519,454	21,604,581	22,914,873	35,423,805	17,132,182	18,291,623
1910	44,915,934	21,797,280	23,118,654	35,791,902	17,310,586	18,481,316
1911	45,324,425	21,995,632	23,328,793	36,189,685	17,503,377	18,686,308
1912	45,508,248	22,085,459	23,422,784	36,382,456	17,596,806	18,785,650
1913	45,713,370	22,184,€81	23,528,689	36,606,226	17,705,259	18,900,967
1914	46,089,249	22,368,110	23,721,139	36,960,684	17,877,052	19,083,632
1915	43,735,300¶	19,688 000¶	24,047,300¶	35,358,896*	15,993,554*	19,365,342*
1916	43,059,100¶	18,853,100¶	24,206,000¶	34,500,000*	15,000,000*	19,500,000*
1917	42,279,100¶	17,954,900¶	24,324,200¶	33,711,000*	14,085,300*	19,625,700*
1918	42,041,700¶	17,625,200¶	24,416,500¶	33,474,700*	13,777,100*	19,697,600*

^{*&#}x27;The estimates of the population of England and Wales up to the year 1910 have been made by means of the rates of returns of births, deaths and migration, while the estimates for 1915 and 1916 are mainly based upon the results obtained enlistment (see page ix). The figures for males included in the estimates for 1915-18 relate to civilians only. The estimates for Scotland and Ireland have been supplied.

+ Land only to high water mark.

- Land and inland water.

- The figures for males included in these estimates relate to civilians only. These estimates which have been prepared in this Office must be regarded as approximate only

MIDDLE of each of the Years 1869-1918, exclusive of the Population of the Islands the Army, Navy, and Merchant Service Abroad.

Are	SCOTLAND.* A 19,070,466 ACRES	s.§	AREA	IRELAND.* A 20,371,125 ACRES	3.	YEAR.
Persons.	Males.	Females.	Persons.	Males.	Females.	
3,305,889	1,575,192	1,730,697	5,449,094	2,659,713	2,789,381	1869
3,336,712	1,591,104	1,745,608	5,418,512	2,641,840	2,776,672	1870
3,368,926	1,607,780	1,761,146	5,398,179	2,630,782	2,767,397	1871
3,404,799	1,626,462	1,778,337	5,372,890	2,616,263	2,756,627	1872
3,441,057	1,645,361	1,795,696	5,327,938	2,590,385	2,737,553	1873
3,477,704	1,664,480	1,813,224	5,298,979	2,575,663	2,723,316	1874
3,514,744	1,683,821	1,830,923	5,278,629	2,569,409	2,709,220	1875
3,552,182	1,703,387	1,848,795	5,277,544	2,572,287	2,705,257	1876
3,590,021	1,723,180	1,866,841	5,286,380	2,579,274	2,707,106	1877
3,628,268	1,743,204	1,885,064	5,282,246	2,579,928	2,702,318	1878
3,666,923	1,763,459	1,903,464	5,265,625	2,574,705	2,690,920	1879
3,705,994	1,783,950	1,922,044	5,202,648	2,543,491	2,659,157	1880
3,742,564	1,802,924	1,939,640	5,145,770	2,519,219	2,626,551	1881
3,770,656	1,816,786	1,953,870	5,101,018	2,497,237	2,603,781	- 1882
3,798,961	1,830,755	1,968,206	5,023,811	2,461,548	2,562,263	- 1883
3,827,476	1,844,830	1,982,646	4,974,561	2,439,581	2,534,980	- 1884
3,856,207	1,859,015	1,997,192	4,938,588	2,424,128	2,514,460	- 1885
3,885,154	1,873,308	2,011,846	4,905,895	2,410,186	2,495,709	1886
3,914,318	1,887,711	2,026,607	4,857,119	2,387,439	2,469,680	1887
3,943,701	1,902,226	2,041,475	4,801,312	2,360,717	2,440,595	1888
3,973,304	1,916,851	2,056,453	4,757,385	2,340,516	2,416,869	1889
4,003,131	1,931,589	2,071,542	4,717,959	2,322,883	2,395,076	1890
4,036,245	1,948,183	2,088,062	4,680,376	2,306,122	2,374,254	1891
4,078,910	1,970,197	2,108,713	4,633,808	2,282,392	2,351,416	1892
4,122,029	1,992,461	2,129,568	4,607,462	2,268,440	2,339,022	1893
4,165,606	2,014,976	2,150,630	4,589,260	2,259,919	2,329,341	1894
4,209,645	2,037,746	2,171,899	4,559,936	2,247,303	2,312,633	1895
4,254,153	2,060,773	2,193,380	4,542,061	2,239,138	2,302,923	1896
4,299,132	2,084,060	2,215,072	4,529,917	2,234,205	2,295,712	1897
4,344,589	2,107,610	2,236,979	4,518,478	2,229,701	2,288,777	1898
4,390,530	2,131,427	2,259,103	4,502,401	2,221,965	2,280,436	1899
4,436,958	2,155,512	2,281,446	4,468,501	2,204,921	2,263,580	1900
4,479,104	2,177,034	2,302,070	4,447,085	2,196,182	2,250,903	1901
4,507,220	2,190,198	2,317,022	4,434,551	2,193,561	2,240,990	1902
4,535,513	2,203,442	2,332,071	4,417,757	2,189,440	2,228,317	1903
4,563,985	2,216,767	2,347,218	4,408,103	2,188,276	2,219,827	1904
4,592,636	2,230,172	2,362,464	4,399,308	2,186,577	2,212,731	1905
4,621,466	2,243,658	2,377,808	4,397,571	2,186,778	2,210,793	1906
4,650,478	2,257,226	2,393,252	4,388,451	2,183,051	2,205,400	1907
4,679,671	2,270,875	2,408,796	4,384,664	2,184,127	2,200,537	1908
4,709,048	2,284,607	2,424,441	4,386,601	2,187,792	2,198,809	1909
4,738,611	2,298,423	2,440,188	4,385,421	2,188,271	2,197,150	1910
4,751,132	2,304,100	2,447,032	4,383,608	2,188,155	2,195,458	1911
4,741,077	2,299,224	2,441,853	4,384,710	2,189,429	2,195,281	1912
4,728,132	2,292,946	2,435,186	4,379,012	2,186,476	2,192,536	1913
4,747,167	2,302,177	2,444,990	4,381,398	2,188,881	2,192,517	1914
4,785,598**	2,320,815**	2,464,783	4,337,000††	2,139,000††	2,198,000	1915
4,824,308**	2,339,587**	2,484,721	4,367,000††	$2,165,000\dagger\dagger$	2,202,000	1916
4,854,738**	2,354.345**	2,500,393	4,380,000††	$2,176,000\dagger\dagger$	2,204,000	1917
4,886,300**	2,369,700**	2,516,600	4,380,000(<i>a</i>)	2,176,000(a)	2,204,000(a)	1918

increase in the various intercensal periods as shown by the several enumerations; those for 1911-14 are based upon the under the National Registration Act, 1915, and those for 1917 and 1918 upon natural increase and migration, including by the Registrars-Gensral for those parts of the United Kingdom.

§ Excluding inland water, tidal water, and foreshore.

** No allowance made for movement of Scottish troops over seas. The estimate for 1918 is provisional.

†† The movements of the military are taken into account in this estimate.

(a) The population in 1917 has been adopted provisionally for 1918.

TABLE 2.—England and Wales.—Marriages, Births, and Deaths, 1838-1918.

					1838-1	1918.					
					Births.					Deaths.	
Year.	Marriages.			Legitimate.		I	llegitimat	e.			
		Total.	Total.	Males.	Females.	Total.	Males.	Females.	Persons.	Males.	Females.
1838-1918	16,459,851	63,297,530	56 ,72 9, 9 4	28,916,384	27,813,556	3,010,94	1,537,037	1, 473 ,90 *	39,280,989	20,172,931	19,108,058
1841-1850 1851-1860 1861-1870 1871-1880 1881-1890 1891-1900 1901-1910	1,601,731 1,769,624 1,960,543 2,047,428 2,394,105	8,588,782 8,890,238	6,048,479 7,043,090 8,161,584 8,471,116 8,773,351	3,092,436 3,593,097 4,157,433 4,312,689 4,462,939 4,547,445	3,449,993 4,004,151 4,158,427 4,310,412	457,006 427,198 419,122 381,802	216,356 234,028 217,485 214,040 194,932 188,886	222,978 209,713 205,082 186,870	3,769,396 4,210,715 4,794,498 5,178,311 5,244,770 5,575,375 5,248,774	2,459,489 $2,679,416$ $2,698,316$	2,072,179 2,335,009 2,498,895 2,546,454 2,710,149
1869	176,970	773,381	728,690	371,681	357,009	44,691	22,889	21,802	494,828	254,863	239,965
1870	181,655	792,787	748,050	381,396	366,654	44,737	22,909	21,828	515,329	265,586	249,743
1871	190,112	797,428	752,653	382,879	369,774	44,775	22,726	22,049	514,879	265,563	249,316
1872	201,267	825,907	781,141	398,401	382,740	44,766	22,906	21,860	492,265	255,135	237,130
1873	205,615	829,778	786,617	400,828	385,789	43,161	21,929	21,232	492,520	254,985	237,535
1874	202,010	854,956	811,853	413,304	398,549	43,103	21,875	21,228	526,632	272,178	254,454
1875	201,212	850,607	809,794	413,155	396,639	40,813	21,070	19,743	546,453	282,202	264,251
1876	201,874	887,968	846,374	431,155	415,219	41,594	21,123	20,471	510,315	265,076	245,239
1877	194,352	888,200	846,045	430,555	415,490 .	42,155	21,341	20,814	500,496	260,567	239,929
1878	190,054	891,906	849,806	433,511	416,295	42,100	21,537	20,563	539,872	278,772	261,100
1879	182,082	880,389	838,200	426,578	411,622	42,189	21,336	20,853	526,255	271,496	254,759
1880	191,965	881,643	839,101	427,067	412,034	42,542	21,642	20,900	528,624	273,442	255,182
1881	197,290	883,642	840,522	428,050	412,472	43,120	22,130	20,990	491,935	253,605	238 330
1882	204,405	889,014	845,859	430,823	415,036	43,155	21,929	21,226	516,654	265,767	250,887
1883	206,384	890,722	848,076	431,358	416,718	42,646	21,718	20,928	522,997	269,262	253,735
1884	204,301	906,750	864,083	440,769	423,314	42,667	21,712	20,955	530,828	273,522	257,306
1885	197,745	894,270	851,477	433,823	417,654	42,793	21,986	20,807	522,750	268,305	254,445
1886	196,071	903,760	860,922	438,487	422,435	42,838	21,881	20,957	537,276	275,874	261,402
1887	200,518	886,331	844,197	430,069	414,128	42,134	21,534	20,600	530,758	272,137	258,621
1888	203,821	879,868	839,138	426,312	412,826	40,730	20,860	19,870	510,971	263,294	247,677
1889	213,865	885,944	845,317	430,493	414,824	40,627	20,725	19,902	518,353	266,102	252,251
1890	223,028	869,937	831,525	422,505	409,020	38,412	19,565	18,847	562,248	290,448	271,800
1891	226,526	914,157	875,376	445,836	429,540	38,781	19,824	18,957	587,925	302,494	285,431
1892	227,135	897,957	860,376	437,318	423,058	37,581	19,304	18,277	559,684	286,062	273,622
1893	218,689	914,572	875,714	445,963	429,751	38,858	19,748	19,110	569,958	291,889	278,069
1894	226,449	890,289	851,946	433,425	418,521	38,343	19,591	18,752	498,827	256,015	242,812
1895	228,204	922,291	883,455	449,063	434,392	38,836	19,823	19,013	568,997	290,704	278,293
1896	242,764	915,331	876,602	445,935	430,667	38,729	19,725	19,004	526,727	270,575	256,152
1897	249,145	921,683	883,274	449,643	433,631	38,409	19,537	18,872	541,487	280,211	261,276
1898	255,379	923,165	884,831	449,261	435,570	38,334	19,659	18,675	552,141	283,981	268,160
1899	262,334	928,646	891,529	454,051	437,478	37,117	19,121	17,996	581,799	299,472	282,327
1900	257,480	927,062	890,248	452,444	437,804	36,814	18,600	18,214	587,830	303,823	284,007
1901	259,400	929,807	893,608	455,372	438,236	36,199	18,572	17,627	551,585	285,618	265,967
1902	261,750	940,509	903,835	460,550	443,285	36,674	18,594	18,080	535,538	277,216	258,322
1903	261,103	948,271	910,969	463,249	447,720	37,302	18,980	18,322	514,628	266,290	248,338
1904	257,856	945,389	907,715	462,150	445,565	37,674	19,172	18,502	549,784	283,206	266,578
1905	260,742	929,293	891,978	453,735	438,243	37,315	19,151	18,164	520,031	267,601	252,430
1906	270,038	935,081	897,691	458,008	439,683	37,390	18,931	18,459	531,281	274,233	257,048
1907	276,421	918,042	881,853	449,213	432,640	36,189	18,515	17,674	524,221	269,259	254,962
1908	264,940	940,383	902,852	459,385	443,467	37,531	19,025	18,506	520,456	268,714	251,742
1909	260,544	914,472	876,963	447,215	429,748	37,509	19,248	18,261	518,003	265,203	252,800
1910	267,721	896,962	860,327	438,568	421,759	36,635	18,698	17,937	483,247	249,016	234,231
1911	274,943	881,138	843,505	429,715	413,790	37,633	19,218	18,415	527,810	272,512	255,298
1912	283,834	872,737	835,209	425,884	409,325	37,528	19,120	18,408	486,939	250,232	236,707
1913	286,583	881,890	843,981	429,657	414,324	37,909	19,502	18,407	504,975	261,687	243,288
1914	294,401	879,096	841,767	428,303	413,464	37,329	18,881	18,448	516,742	267,359	249,383
1915	360,885	814,614	778,369	396,825	381,544	36,245	18,380	17,865	562,253†	292,381†	269,872
1916	279,846	785,520	747,831	382,886	364,945	37,689	19,251	18,438	508,217†	265,030†	243,187
1917	258,855	668,346	631,189	322,392	308,797	37,157	18,969	18,188	498,922†	262,215†	236,707
1918	287,163	662,661	621,209	317,801	303,408	41,452	21,311	20,141	611,861†	314,704†	297,157

^{* 1845–1918} only.

Table 3.—England and Wales.—Annual Marriage-, Birth-, and Death-rates, and Infant Mortality, 1838-1918.

	M.	ARRIA	ges.			. 1	Віктн	s.		•				· I)EATI	is.				_
	per 1,000	r 1,000 ed, aged ards.	per 1,000 wed, aged wards.	at all		imate.		egitima		or 1,000	Crude 1,00	e rate 0 livir	per g.	rates	ndardi per 1 iving.;	zed ,000	ed Male ity, the 00.‡	fant 1 y	hs of	der er
YEAR.	Persons married peliving at all ages.	Males married per 1, single and widowed, at 15 years and upwards	arried l wido	Per 1,000 living ages.	Per 1,000 total population.	Per 1,000 married women, aged 15-45.	Per 1,000 total population.	Per 1,000 single and widowed women, aged 15-45.	Per 1,000 total	Births of males per births of females.	Persons.	Males.	Females.	Persons.	Males.		Ratio of Standardized Male to Female mortality, the latter taken as 1,000.‡	Total.	Legitimate.§	Illegitimate.₹
1838-1918	15.8	55.2*	46.5*	30.4	28.8+	248.7*	1.24	11.9*	50†	1,040	19.0	20.2	17.9	18.4	19.8	17.2	1,155	142	-	-
1841-1850 1851-1860 1861-1870 1871-1880 1881-1890 1891-1900 1901-1910	16·1 16·9 16·6 16·2 14·9 15·6 15·5	59·3 60·9 59·7 53·7 53·6 51·6	51·7 51·8 50·7 45·3 44·9 43·2	32.6 34.1 35.2 35.4 32.4 29.9 27.2	31·9 83·1 33·6 30·9 28·7 26·1	281·0 287·3 295·5 274·6 250·3 221·6	2·2 2·1 1·8 1·5 1·2 1·1	18·3 18·2 15·1 12·6 9·6 8·2	65 61 50 47 42 40	1,049 1,046 1,042 1,038 1,037 1,036 1,038	22·4 22·2 22·5 21·4 19·1 18·2 15·4	23·1 23·1 23·7 22·7 20·3 19·3 16·4	21.6 21.4 21.4 20.1 18.1 17.1 14.4	21.6 21.2 21.3 20.3 18.6 18.1 15.2	22·5 22·1 22·6 21·8 20·0 19·5 16·6	20·7 20·3 20·2 19·0 17·3 16·7 13·9	1,085 1,092 1,119 1,150 1,154 1,167 1,190	153 154 154 149 142 153 128		
1841-1845 1846-1850 1851-1855 1856-1860 1861-1865 1866-1870 1871-1875 1876-1880 1881-1885 1886-1890 1891-1895 1896-1900 1901-1905 1906-1910 1911-1915	15·7 16·5 17·1 16·7 16·8 16·4 17·1 15·3 16·2 14·7 15·1 16·1 15·6 15·3 16·4	59·2 59·5 61·3 60·5 63·1 56·4 55·4 52·6 54·5 52·3 50·9 54·4	52·1 51·3 52·2 51·5 53·6 48·0 46·7 44·0 45·6 43·7 42·6 45·5	32·3 32·8 33·9 34·4 35·1 35·3 35·5 33·5 31·4 30·5 29·3 28·2 26·3 23·6	30·6 31·7 32·2 32·9 33·2 33·7 33·6 31·9 29·9 29·2 28·1 27·1 25·2 22·6	281·3 280·8 285·1 289·4 294·6 296·3 282·4 267·1 258·3 242·9 230·5 212·9 189·7	2·2 2·2 2·2 2·2 2·1 1·8 1·7 1·6 1·5 1·3 1·2 1·1 1·1	18·1 18·5 18·8 17·6 15·9 14·4 13·5 11·8 10·1 9·2 8·4 8·1 7·8	67 66 65 64 58 52 48 46 42 41 39 40 43	1,052 1,045 1,046 1,046 1,043 1,041 1,038 1,038 1,036 1,036 1,035 1,037 1,039 1,038	21·4 23·3 22·7 21·8 22·6 22·4 22·0 20·8 19·4 18·9 18·7 17·7 16·0 14·7 14·3	22·1 24·1 23·5 22·6 23·7 23·7 23·3 22·1 20·5 20·0 19·8 18·8 17·1 15·6 15·4	20·6 22·6 21·8 21·0 21·5 21·2 20·7 19·5 18·3 17·8 17·7 16·6 15·0 13·8 13·2	20·6 22·4 21·7 20·7 21·4 21·2 20·9 19·8 18·7 18·5 17·6 16·0 14·4 13·8	21·6 23·4 22·7 21·6 22·6 22·6 22·4 21·3 20·1 20·0 20·0 19·1 17·4 15·8 15·2	19·8 21·6 20·7 19·9 20·3 20·0 19·5 18·4 17·5 17·2 17·2 16·2 14·6 13·2 12·5	1,089 1,084 1,097 1,090 1,113 1,130 1,149 1,158 1,151 1,163 1,161 1,178 1,192 1,196 1,218	148 157 156 152 151 157 153 145 139 145 151 156 138 117		
1869 1870	15·9 16·1	58·8 59·7	50·0 50·7	34·8 35·2	32·8 33·2	285·9 290·1	2·0 2·0	17·2 17·1	58 56	1,042 1,041	22·3 22·9	23·6 24·2	21·6 21·6	21·0 21·6	22·4 23·1	19·8 20·3	1,134 1,135	156 160	=	
1871 1872 1873 1874 1875	16·7 17·4 17·6 17·0 16·7	61.8 64.3 64.9 62.9 61.8	52·5 54·6 55·2 53·4 52·5	35·0 35·6 35·4 36·0 35·4	33·0 33·7 33·6 34·2 33·7	288·4 294·9 294·1 299·8 295·4	2:0 1:9 1:8 1:8 1:7	16·9 16·6 15·8 15·6 14·5	56 54 52 50 48	1,035 1,041 1,039 1,037 1,043	22.6 21.3 21.0 22.2 22.7	23·9 22·6 22·4 23·6 24·1	21·3 19·9 19·8 20·9 21·4	21·4 20·2 20·0 21·1 21·6	22·9 21·7 21·5 22·6 23·2	20·1 18·8 18·6 19·7 20·2	1,141 1,153 1,155 1,147 1,149	158 150 149 151 158		
1876 1877 1878 1879 1880	16·5 15·7 15·2 14·4 14·9	60·9 58·0 55·9 52·8 54·7	51.8 49.3 47.5 44.9 46.6	36·3 36·0 35·6 34·7 34·2	34.6 34.3 33.9 33.0 32.6	304·1 301·1 298·8 291·1 287·0	1·7 1·7 1·7 1·7 1·6	14·6 14·6 14·4 14·2 14·1	47 47 47 48 48	1,038 1,036 1,042 1,036 1,036	20·9 20·3 21·6 20·7 20·5	22·3 21·7 22·9 22·0 21·8	19·6 18·9 20·3 19·6 19·3	19·9 19·4 20·5 19·9 19·5	21·4 21·0 22·0 21·4 21·0	18·4 17·9 19·1 18·5 18·2	1,163 1,172 1,151 1,155 1,154	146 136 152 !35 153	_	
1881 1882 1883 1884 1885	15·1 15·5 15·5 15·1 14·5	55.6 56.7 56.4 54.8 52.4	47·3 48·1 47·8 46·3 44·2	33·9 33·8 33·5 33·6 32·9	32·2 32·2 31·9 32·0 31·3	284·9 283·9 281·9 283·7 277·6	1·7 1·6 1·6 1·6 1·6	14·1 13·8 13·4 13·2 13·0	49 49 48 47 48	1,039 1,038 1,035 1,041 1,040	18·9 19·6 19·6 19·7 19·2	20·0 20·7 20·8 20·8 20·3	17·8 18·5 18·5 18·5 18·2	18·2 18·8 19·0 19·0 18·7	19.6 20.2 20.4 20.4 20.0	17·0 17·6 17·7 17·7 17·4	1,154 1,145 1,153 1,152 1,151	130 141 137 147 138		
1886 1887 1888 1889 1890	14·2 14·4 14·4 15·0 15·5	51·1 51·5 51·4 53·2 54·6	43·1 43·3 43·2 44·7 45·8	32·8 31·9 31·2 31·1 30·2	31·2 30·4 29·8 29·7 28·9	278·0 269·9 265·0 265·1 258·2	1.6 1.5 1.4 1.4 1.3	12·8 12·4 11·7 11·5 10·7	47 48 46 46 44	1,038 1,039 1,033 1,038 1,038	19·5 19·1 18·1 18·2 19·5	20.6 20.2 19.2 19.3 20.8	18·5 18·1 17·0 17·2 18·3	19.0 18.6 17.7 17.9 19.3	20·4 20·0 19·2 19·2 21·0	17·7 17·3 16·4 16·6 17·8	1,155 1,152 1,168 1,159 1,181	149 145 136 144 151		
1891 1892 1893 1894 1895	15.6 15.4 14.7 15.0 15.0	54.6 53.8 51.1 52.0 51.6	45.7 45.0 42.7 43.5 43.2	31·4 30·4 30·7 29·6 30·3	30·1 29·1 29·4 28·3 29·0	268·8 259·3 260·4 249·4 254·5	1·3 1·3 1·3 1·3 1·3	10.6 10.1 10.3 9.9 9.9	42 42 42 43 43	1,038 1,035 1,038 1,036 1,034	20·2 19·0 19·2 16·6 18·7	21.5 20.0 20.3 17.6 19.7	19·0 18·0 18·1 15·6 17·7	20·0 18·8 18·9 16·4 18·5	21·7 20·2 20·4 17·7 19·9	18·5 17·5 17·6 15·2 17·8	1,174 1,158 1,157 1,165 1,155	149 148 159 137 161		11.11
1896 1897 1898 1899 1900	15.7 16.0 16.2 16.5 16.0	53·9 54·5 55·0 55·6 53·7	45·1 45·6 46·0 46·5 44·9	29·6 29·6 29·3 29·1 28·7	28·3 28·4 28·1 27·9 27·6	247·8 246·4 243·0 241·0 236·8	1·3 1·2 1·2 1·2 1·1	9·7 9·5 9·3 8·9 8·6	42 42 42 40 40	1,036 1,037 1,032 1,039 1,033	17·1 17·4 17·5 18·2 18·2	18·1 18·6 18·6 19·4 19·5	16·1 16·2 16·5 17·2 17·1	16·9 17·3 17·4 18·2 18·2	18·8 18·9 19·8 19·9	15·7 15·9 16·1 16·8 16·7	1,163 1,187 1,172 1,176 1,189	148 156 160 163 154		
1901 1902 1903 1904 1905	15·9 15·9 15·7 15·3 15·8	53·3 53·2 52·5 51·1 51·3	44.6 44.5 43.9 42.8 42.9	28·5 28·5 28·5 28·0 27·3	27·4 27·4 27·4 26·9 26·2	234·2 234·1 233·1 228·8 222·8	1·1 1·1 1·1 1·1 1·1	8·4 8·5 8·5 8·3	39 39 39 40 40	1,040 1,039 1,035 1,037 1,036	16·9 16·3 15·5 16·3 15·3	18·1 17·4 16·5 17·4 16·3	15.8 15.2 14.4 15.3 14.4	16·9 16·2 15·4 16·2 15·2	18·5 17·7 16·8 17·6 16·5	15·5 14·8 14·1 14·9 13·9	1,192 1,195 1,196 1,185 1,188	151 133 132 145 128	_	-
1906 1907 1908 1909 1910	15·7 15·9 15·1 14·7 15·0	52.5 53.2 50.3 49.0 49.8	43·9 44·5 42·1 41·0 41·7	27·2 26·5 26·7 25·8 25·1	26·1 25·5 25·6 24·7 24·1	221.6 215.1 217.0 208.8 202.5	1·1 1·0 1·1 1·1 1·0	8·3 7·9 8·2 8·1 7·8	40 39 40 41 41	1,041 1,039 1,036 1,041 1,040	15·5 15·1 14·8 14·6 13·5	16·5 16·0 15·8 15·5 14·4	14.5 14.2 13.9 13.8 12.7	15·3 14·9 14·5 14·3 13·2	16·8 16·2 16·0 15·6 14·5	14·0 13·6 13·3 13·1 12·0	1,195 1,190 1,204 1,192 1,205	132 118 120 109 105	127 113 116 104 102	261 220 233 211 195
1911 1912 1913 1914 1915	15·2 15·6 15·7 15·9 19·4	50.6 51.8 52.1 53.0 64.4	42·3 43·4 43·6 44·4 53·6	24·3 23·9 24·1 23·8 21·9	23·3 22·9 23·1 22·8 20·9	196·1 192·6 194·0 191·6 174·6	1.0 1.0 1.0 1.0	8·0 7·9 7·9 7·7 7·4	43 43 43 42 44	1,039 1,040 1,038 1,035 1,040	14.6 13.3 13.8 14.0 15.7a	15.6 14.2 14.8 15.0 17.7a	13·7 12·6 12·9 13·1 13·9	14·2 13·0 13·5 13·7 14·8a	15.6 14.2 14.9 15.1 16.5a	13·0 11·8 12·2 12·4 13·2	1,202 1,207 1,223 1,221 1,246	130 95 108 105 110	125 91 104 100 105	245 181 213 207 203
1916 1917 1918	14·9 13·8 15·3	46.4		20.9 17.8 17.7	19·9 16·8 16·6	165.6 138.7 135.5	1.0 1.0 1.1	7·6 7·4 8·2	48 56 63 + For	1,049 1,044 1,048	14·4a 17·6a	17.8a 21.1a	15.1	13·5a 17·1a		11.4	1,312 1,392 1,353		87 90 91	183 201 186

^{*} For the period 1851-1918 only.

† For the period 1845-1918 only.

† The Standardized death-rates are those which would have been recorded if the sex and age constitution of the population had been the same as in 1901. The rates for Males and Females are standardized not only for differences of age constitution in each sex, but also for differences in age constitution between the two sexes.

§ Figures are not available for years previous to 1906.

Based upon populations specially estimated for this purpose.

a Based upon civilian deaths and estimated civilian population.

Table 4.—England and Wales.—Annual Marriage-, Birth-, and Crude Deathrates in each Quarter, in Groups of Years, 1838-1918, and in each Year, 1909-1918.

			Persons	Married	per 1,000	Living.	Bi	rths per	1,000 Liv	ing.	De	aths per	1,000 Liv	ing.
Per	iod.			Quarte	r ended	*		Quarte	r ended			Quarte	r ended	
		12·7 16·4 16·1 18·4 13·3 16·4 15·2 19·2 14·1 17·1 16·3 20·1 12·9 12·9 12·9 12·9 12·9 12·9 12·9 12·9				Dec.	March.	June.	Sept.	Dec.	March.	June.	Sept.	Dec
838-1918	•••	***	12.7	16.4	16.1	18.4	32.4	32.2	30.6	30.1	22.1	19.2	18.0	19.5
841-50	***		13.3	16.4	15.2	19.2	34.2	33.7	31.2	31.2	24.7	22.0	21.0	21.7
851-60			14.1	17.1	16.3	20.1	35.8	35.5	32.8	32.5	24.7	22.1	20.3	21.9
861-70	***		13.8	16.9		19.6	36.6	36.3	34.0	33.9	25.2	21.8	21.0	22.1
871-80		***	13.4	16.5	15.8	19.2	36.6	36.1	34.6	34.5	23.7	20.9	19.6	21:3
881-90	***	***	11.9	15.4	14.9	17.6	33.4	33.2	31.9	31.5	21.6	18.7	17.3	19.1
891-1900	***	***	11.7	16.6	16.4	17.7	30.5	30.5	29.7	28.9	20.7	17.6	17.0	17.7
901–10	***		11.4	16.5	17.2	16.7	27.7	28.0	27.3	26.0	17.7	14.6	13.8	15.4
909	***	•••	10.3	16.3	16.5	15.6	26.2	26.9	25.6	24.6	18-4	14.2	11.7	14:3
910		***	12.8	13.7	17.0	16.3	25.1	26.3	25.2	23.6	15.5	13.0	11.5	14.
911	***	***	10.0	16.8	17.1	16.8	25.1	25.0	24.4	22.9	16.0	13.3	15.5	13.0
912	***	***	9,9	16.5	18.2	17.7	24.5	24.0	23.9	23.2	15.9	12.8	11.1	13.0
913	***	***	13.5	14.4	18.1	16.5	24.0	24.9	24.4	23.0	16.2	13.3	12.3	13.4
914	***	***	11.2	17.6	17.6	17.2	23.9	24.5	24.4	22.4	16.0	13.5	12.4	14.
915*	***	***	12.1	20.9	21.9	22.5	24.1	22.9	20.9	19.5	20.1	15.4	12.1	15.
916*	401	***	14.5	15.9	14.3	14.8	20.8	22.3	21.0	19.4	16.4	14.4	11.4	15:
917*		***	11.0	13.6	14.7	15.7	19.3	18.5	17.2	16.2	19.8	14.8	10.8	. 13*
918*,	0.0	***	14.2	14.4	16.7	15.9	17.5	18.2	17.8	17.1	16.4	13.8	13.0	27.

^{*} The marriage- and birth-rates in 1915-18 are calculated upon total populations specially estimated for the purpose; the death-rates relate to deaths of civilians only, and are calculated upon estimated civilian populations.

Table 5.—England and Wales.—Churches and Chapels of the Established Church, and Registered Buildings in which Marriages could be legally Solemnized, 31st December, 1918.

	OLEMNIZED, 31ST	DECE	ADER	, 19.	ro.							_						
ion.			h.					Othe	r Reli	gious	Deno	mina	ations	S.				
Registration Division.	Registration County.	All Religious Denominations.	Established Church	All other Religious Denominations.	Roman Catholics.	Wesleyan Methodists.	Congrega- tionalists.	Baptists.	Primitive Methodists.	United Methodist Church.	Calvinistic Methodists.	Presbyterians.	Unitarians.	New Church.	Catholic Apostolic Church.	Countess of Hunt- ingdon's Con- nexion.	Salvation Army.	Others.
	England and Wales	33,374	16,094	17,280	1,450	4,049	3,010	2,735	1,848	1,223	960	448	198	59	49 -	42	97	1112
ī.	London	1,415	636	779	114	108	140	158	43	30	10	50	17	6	7	1	7	88
11.	Surrey Kent Sussex Hampshire Berkshire	581 905 734 868 425	279 522 431 467 275	302 383 303 401 150	37 38 36 32 16	61 97 52 78 36	64 71 73 83 26	67 104 65 62 30	18 25 11 54 24	13 7 30		13 9 10 8 4	2 2 3 4 1	1 1	1 1 1 -	1 3 7 2 1	2 3 3 1	32 16 35 44 11
111.	Middlesex	498 362 332 402 531 130	205 204 201 272 326 80	293 158 131 130 205 50	38 15 7 14 10 2	45 32 26 40 50 14	54 45 21 25 44 6	64 43 47 30 64 23	21 11 17 8 15 3	5 - 4 3 -	3	18 1 - 2 -	2 - 1	1 - 1 -	1 1 -	2 2 - -	6 1 - 3	32 7 13 6 14 2
IV.	Bedfordshire Cambridgeshire Essex Suffolk Norfolk Wiltshire	284 350 904 730 981 560	142 198 464 509 714 338	142 152 440 221 267 227	4 6 39 13 14 10	52 35 74 37 58 49	16 21 126 58 34 46	44 54 83 50 45 60	17 24 29 28 80 40	5 18 5 19	1	1 9 3 2 1	5 3 2	3 - 1	1 - 3 - 1	1 2 - 1	2 1 3 1	6 4 45 13 9 14
v.\	Dorsetshire Devonshire Cornwall Somersetshire Gloucestershire Herefordshire	454 1,040 593 947 775 316	313 562 258 562 437 231	141 478 335 385 338 85	14 27 11 18 18	127 158 123 66 15	37 93 19 83 76 13	14 72 10 60 77 16	17 10 11 24 23 20	2 88 118 40 24		5 - 3 5	3 8 - .4 4	- - 1 1	1 1 1	- 2 1 3	2 1 1 2	10 45 5 26 36
VI.	Shropshire Staffordshire Worcestershire Warwickshire Leicestershire	542 938 372 724 599	322 392 241 375 313	220 546 131 349 286	14 51 18 50 21	46 174 27 81 80	47 61 13 60 36	19 42 18 66 69	65 107 22 21 46	11 66 4 13 9	11 2 - 2 -	2 7 4 6 1	7 3 5 4	1 1 1	1 3 1 2	7	5 3	10 4 20 13 39 20
VII.	Rutlandshire Lincolnshire Nottinghamshire Derbyshire	77 1,065 622 555	56 670 312 226	21 395 310 329	2 17 15 22	4 178 96 95	25 27 41	7 35 46 30	3 90 50 67	33 48 47		1 2 3	3 4 3	1 1 2 2	1	=	4 4 2	1 8 16 16
VIII.}	Cheshire West Riding	773 2,869 2,238	277 879 752	496 1,990 1,486	39 317 96	139 434 476	$\begin{vmatrix} 77 \\ 280 \\ 212 \end{vmatrix}$	34 185 135	68 180 200	43 173 216	19 32 —	33 74 11	11 45 17	24 · 7	2 6 7	3	14	29 228 102
IX.	East Riding (with York) North Riding Durham	476 549 760	258 282 295	218 267 465	19 31 65	84 125 119	24 27 29	10 14 27	55 47 107	10 6 46	1 1	6 4 35	1 4 4	1	1 - 1		2 1 7	5 7 24
x.{	Northumberland	499 343 147 478	196 188 85 184	303 155 62 294	43 14 3 15	57 53 28 37	19 19 8 58	10 5 5 104	48 26 10 24	37 8 2 9	37	76 16 1	1 1 1 1 1	1	1 - 1	_	1 2 —	9 11 4
X1.	Glamorganshire Carmarthenshire Pembrokeshire Cardiganshire Brecknockshire Radnorshire Montgomeryshire Flintshire Denbighshire	1,070 318 284 325 212 72 210 144 269	258 94 136 119 104 34 76 39 86	812 224 148 206 108 38 134 105 183	25 25 2 5 1 3 -1 7 4	65 6 11 13 9 3 27 18 26	231 89 49 70 36 4 29 20 34	223 60 50 34 29 21 17 4 21	13 -1 -3 4 5 7	15 1 - - - 2 2	201 61 31 76 28 6 55 42 82	5 5 7	1 12 -	1			3	8 21 4 1 — — — — — — — 2
	Merionethshire Carnarvonshire Anglesey	239 367 121	62 108 54	177 259 67	7 1	20 34 7	54 9	20 28 15	<u>-</u>		91 130 34	4			=	_	_	2

Table 6.—England and Wales.—Annual Standardized Death-Rates, Death-rates at Twelve Groups of Ages, and Infant Mortality, 1838–1918.*—Males.

		41		Dea	ths of	Males n	er 1.00	0 living	at subje	ined Ag	es.			Male inder age Male
Year.	All Ages. (Standard-ized.)†	0-	5—	10	15—	20—	25—	35—	45	55—	65—	75—	85 and up- wards.	Deaths of Male Infants under 1 year of age per 1,000 Male Births.
1838–1918	19.8	61.7	5.9	3.3		7	9		17.9	32.8	67.6	145.8	299.9	156
1841-50 1851-60 1861-70 1871-80 1881-90 1891-1900 1901-10	22·5 22·1 22·6 21·8 20·0 19·5 16·6	71·2 72·4 73·5 68·4 61·6 62·7 50·0	9·2 8·5 8·2 6·7 5·3 4·3 3·5	5·1 4·9 4·5 3·7 3·0 2·4 2·1	7·1 6·7 6·2 5·3 4·3 3·8 3·1	9·5 8·8 8·5 7·4 5·7 5·1 4·2	9·9 9·6 9·9 9·3 7·8 6·8 5·6	12·9 12·5 13·5 13·8 12·4 11·5 9·2	18·2 18·0 19·3 20·1 19·4 18·9 16·2	31·8 30·9 33·1 34·9 34·7 34·9 31·8	67.5 65.3 67.1 69.7 70.5 70.4 64.8	148·3 146·7 147·2 150·8 146·6 146·1 137·7	312·3 308·2 315·0 327·4 305·8 286·8 279·2	167 168 168 163 155 168 140
$\begin{array}{c} 1841-45 \\ 1846-50 \\ 1851-55 \\ 1856-60 \\ 1861-65 \\ 1866-70 \\ 1871-75 \\ 1876-80 \\ 1881-85 \\ 1886-90 \\ 1891-95 \\ 1896-1900 \\ 1901-05 \\ 1906-10 \\ 1911-15 \\ \end{array}$	21·6 23·4 22·7 21·6 22·6 22·6 22·4 21·3 20·1 20·0 19·1 17·4 15·8 15·2	68·7 73·7 73·9 71·5 74·1 72·9 69·9 67·1 61·3 61·9 62·9 62·4 54·7 45·4 40·6	8·8 9·5 8·8 8·3 8·5 7·9 7·1 6·3 5·8 4·9 4·5 4·1 3·7 3·3	4·8 5·4 5·2 4·6 4·7 4·3 4·0 3·4 2·8 2·6 2·3 2·1 2·0	6.8 7.4 7.0 6.4 6.4 6.0 5.7 4.8 4.1 4.0 3.6 3.2 3.0	9·0 10·0 9·2 8·4 8·6 8·3 8·1 6·7 6·0 5·5 5·2 4·9 4·4 4·0 3·9	9·4 10·5 10·0 9·2 9·8 10·1 10·0 8·7 8·2 7·4 7·1 6·5 5·9 5·3 5·0	12·2 13·6 12·9 12·2 13·7 14·3 13·4 12·8 12·1 11·9 11·1 9·7 8·6 8·3	17·2 19·2 18·6 17·5 18·9 19·8 19·8 19·3 19·4 19·5 18·4 17·0 15·5 15·1	30·3 33·2 31·6 30·4 32·8 33·5 34·9 34·2 35·2 35·2 34·1 32·4 31·2 30·8	65·5 69·5 66·7 64·3 66·4 67·8 70·1 69·4 68·8 72·1 72·5 68·3 65·3 64·4 65·9	143·7 152·9 150·9 142·7 145·9 148·7 149·6 152·2 145·4 147·9 149·2 143·1 137·6 137·7 143·5	305·1 319·5 310·9 305·3 316·6 313·5 323·3 331·5 297·9 313·7 290·8 282·8 274·6 283·0 279·5	162 172 172 166 166 170 167 159 152 159 165 170 151 129 121
1869 1870	22·4 23·1	72·5 75·0	8·3 8·9	4·3 4·5	5·7 5·9	7·9 8·0	9.9	13·5 13·8	19·3 19·6	33.3	68·4 69·6	149·1 152·1	308·9 320·7	169 174
1871 1872 1873 1874 1875 1876 1877 1878 1879 1880	22·9 21·7 21·5 22·6 23·2 21·4 21·0 22·0 21·4 21·0	71·7 67·6 66·4 71·8 71·9 67·6 63·9 71·2 63·3 69·2	8·3 7·0 6·0 7·4 6·9 6·3 6·1 6·6 6·3	4·4 4·1 3·7 3·9 3·8 3·5 3·6 3·3	6·4 6·0 5·3 5·3 5·6 5·3 4·9 4·7 4·5	9·2 8·7 7·5 7·6 7·3 7·0 6·8 6·4 6·1	11·1 10·3 9·5 9·6 9·7 9·3 9·1 8·8 8·6 7·9	14·4 14·0 13·6 14·3 15·0 13·8 13·7 13·6 13·3 12·5	20·0 19·4 19·8 20·9 21·5 19·9 19·7 20·0 20·4 19·1	33·9 32·5 34·1 35·8 37·7 34·3 34·7 35·1 36·8 33·7	67·5 65·5 70·9 71·4 74·7 67·2 68·2 69·5 74·0 68·1	145·2 140·3 150·6 146·4 165·0 145·8 145·8 168·7 145·8	312·8 292·0 324·9 322·8 363·8 302·6 324·9 353·9 365·5 310·9	172 162 164 165 173 160 150 166 150 167
1881 1882 1883 1884 1885 1886 1887 1888 1889	19.6 20.2 20.4 20.4 20.0 20.4 20.0 19.2 19.2 21.0	56.6 63.5 61.0 64.9 60.6 64.5 62.5 57.7 61.8 62.9	5·8 6·3 6·2 5·8 5·1 4·8 5·1 4·7 4·7	3·2 3·3 3·2 2·9 2·8 2·9 2·6 2·8	4.5 4.6 4.7 4.5 4.3 4.2 4.0 3.9 4.3	6·1 5·9 6·2 6·0 5·8 5·7 5·4 5·1 5·7	8·3 8·2 8·3 8·0 7·6 7·3 7·1 7·0 8·0	13·0 12·6 13·0 12·7 12·6 12·1 11·9 11·7 11·3 13·2	19·3 19·0 19·7 19·4 19·3 19·2 18·7 19·0 18·3 21·7	34·0 33·8 35·1 33·5 34·4 34·7 35·0 34·4 33·4 38·6	67·7 66·2 70·1 68·3 71·3 72·8 72·1 71·6 68·5 75·3	144·8 139·3 149·1 142·2 151·5 153·4 149·4 144·5 138·9 153·3	293·5 287·1 302·2 290·1 316·2 339·1 310·1 304·7 298·6 316·5	143 153 151 160 151 163 158 150 157
1891 1892 1893 1894 1895 1896 1897 1898 1899	21·7 20·2 20·4 17·7 19·9 18·3 18·8 18·9 19·8	64·6 62·4 65·6 56·1 66·0 61·2 62·5 63·4 63·4 61·6	4·7 4·7 5·0 4·2 4·1 4·5 3·9 3·8 4·1 4·2	2·6 2·6 2·8 2·3 2·5 2·3 2·4 2·2 2·3	4·2 4·0 4·3 3·8 3·8 3·6 3·6 3·6 3·7	5.6 5.2 5.4 5.0 5.0 4.8 4.8 4.8 5.0 5.1	7·9 7·1 7·3 6·5 6·6 6·2 6·4 6·3 6·7	13·4 12·1 12·5 10·8 11·0 10·6 10·8 10·7 11·6 11·7	22·4 19·8 19·9 17·3 18·5 17·7 17·6 19·2 19·9	41·0 36·6 35·6 31·4 34·9 31·6 32·9 33·2 35·5 37·1	81·3 75·7 71·4 62·8 71·3 63·0 65·8 66·4 72·0 74·2	167·9 154·6 142·5 127·6 154·1 128·6 141·7 140·3 150·3 153·7	$\begin{array}{c} 327 \cdot 1 \\ 305 \cdot 4 \\ 272 \cdot 8 \\ 243 \cdot 6 \\ 306 \cdot 1 \\ 251 \cdot 9 \\ 272 \cdot 1 \\ 282 \cdot 6 \\ 302 \cdot 1 \\ 304 \cdot 3 \\ \end{array}$	164 162 173 150 176 161 170 175 177
1901 1902 1903 1904 1905 1906 1907 1908 1909	18.5 17.7 16.8 17.6 16.5 16.8 16.2 16.0 15.6 14.5	59.0 54.1 52.5 57.4 50.3 51.2 46.8 46.9 42.8 39.7	4·0 3·9 3·5 3·6 3·4 3·5 3·4 3·3	2·3 2·2 2·0 2·1 2·1 2·0 2·0 2·0 1·9	3.5 3.3 3.0 3.1 3.1 3.2 3.0 2.9 3.0	4·7 4·6 4·2 4·3 4·2 4·1 4·0 3·9 3·7	6·2 6·2 5·8 5·7 5·6 5·5 5·3 5·2 4·7	10.6 10.4 9.4 9.4 9.0 9.1 9.0 8.6 8.5 7.9	18·0 17·8 16·6 16·5 16·1 16·1 15·4 15·6 14·5	33.5 33.3 31.6 32.3 31.5 32.4 32.3 31.4 31.1 29.4	67.8 66.7 63.3 65.5 63.3 64.3 65.2 64.3 66.4 61.8	139·8 138·5 132·8 139·7 137·2 137·3 138·8 138·4 142·5 131·6	276 · 5 270 · 0 260 · 3 287 · 6 278 · 2 298 · 5 291 · 7 277 · 2 289 · 9 259 · 7	166 147 145 159 141 145 130 133 120
1911 1912 1913 1914 1915‡	15.6 14.2 14.9 15.1 16.5	46.2 35.5 39.9 39.1 41.9	3·5 3·1 3·2 3·4 3·7	2·0 1·8 1·9 2·0 2·3	3·0 2·8 2·7 3·0 3·8	3·5 3·5 3·8 5·9	5·0 4·7 4·6 5·0 6·1	8·1 8·0 8·1 8·5 9·0	14·8 14·7 15·1 15·5 15·3	29·7 30·0 30·9 31·4 31·7	63·5 64·2 65·0 65·7 70·9	136·0 138·7 141·4 141·3 159·6	271·3 267·2 268·7 277·4 311·5	142 106 120 116 123
1916‡ 1917‡ 1918‡	15.4 15.9 19.8	32·5 31·7 38·5	3·2 3·2 5·3	2·2 2·1 3·4	nonule	8 14		n Table	14·4 14·4 16·8	29 • 4 29 • 4 29 • 6	68·3 67·1 64·7	158.0 157.5 139.5	303·4 302·1 246·7	102 108 108

^{*} For the purposes of this table, the populations shown in Table 1 have been distributed among the several groups of ages according to the proportions found to prevail at the various Censuses except in the case of the populations for 1915-18.

† The death-rates in this column are standardized to the age constitution of the total population as enumerated in 1901, being thus standardized not only for differences of age constitution among males at the various dates, but also for differences in age constitution between the two sexes.

‡ Civilians only.

Table 7.—England and Wales.—Annual Standardized Death-Rates, Death-Rates at Twelve Groups of Ages, and Infant Mortality, 1838-1918.*—Females.

				Death	s of Fe	males j	per 1,00	0 living	at subje	ined Ag	es.			Fe- fants year 1,000 irths.
Year.	All Ages. (Standard-ized.)+	0-	5—	10—	15—	20—	25—	35	45—	55—	65—	75—	85 and up- wards.	Deaths of Fe- male Infants under 1 year of age per 1,000 Female Births.
1838–1918	17.2	52.5	5.7	3.4	4.9	5.8	7.2	9.9	14.3	26.9	57.7	129.4	272.4	128
1841-50 1851-60, 1861-70 1871-80 1881-90 1891-1900 1901-10	20·7 20·3 20·2 19·0 17·3 16·7 13·9	61·1 62·7 63·7 58·3 51·9 52·8 41·9	8·9 8·4 7·8 6·2 5·3 4·4 3·6	5·4 5·1 4·5 3·7 3·1 2·6 2·2	7·9 7·4 6·6 5·5 4·4 3·7 2·9	9·1 8·5 8·0 6·8 5·5 4·5 3·5	10.6 9.9 9.7 8.6 7.4 6.1 4.7	12·9 12·1 12·1 11·6 10·6 9·6 7·5	16.0 15.2 15.6 15.6 15.1 14.7 12.5	28·4 27·0 27·9 28·7 28·5 28·4 24·8	61.0 58.7 59.1 61.0 60.4 60.7 53.9	135.9 134.5 134.9 135.4 130.6 130.6 119.8	293·3 288·9 285·1 296·4 270·8 261·4 250·3	137 139 139 134 128 138 114
$\begin{array}{c} 1841-45 \\ 1846-50 \\ 1851-55 \\ 1856-60 \\ 1861-65 \\ 1866-70 \\ 1871-75 \\ 1876-80 \\ 1881-85 \\ 1886-90 \\ 1891-95 \\ 1896-1900 \\ 1901-05 \\ 1906-10 \\ 1911-15 \\ \end{array}$	19.8 21.6 20.7 19.9 20.3 20.0 19.5 18.4 17.5 17.2 17.2 16.2 14.6 13.2	58.6 63.6 63.8 62.3 64.2 63.3 60.0 56.8 51.9 52.0 52.8 52.7 45.8 38.0 33.8	8.6 9.2 8.5 8.4 8.3 7.4 6.6 5.9 4.6 4.2 3.8 3.4 3.3	5·2 5·7 5 3 4·8 4·8 4·3 4·3 2·9 2·7 2·4 2·2 2·1 2·1	$\begin{array}{c} 7 \cdot 7 \\ 8 \cdot 1 \\ 7 \cdot 8 \\ 7 \cdot 1 \\ 6 \cdot 9 \\ 6 \cdot 4 \\ 5 \cdot 9 \\ 5 \cdot 0 \\ 4 \cdot 7 \\ 4 \cdot 2 \\ 4 \cdot 0 \\ 3 \cdot 4 \\ 3 \cdot 0 \\ 2 \cdot 8 \\ 2 \cdot 7 \end{array}$	8.6 9.6 8.9 8.2 7.8 7.4 6.2 5.9 5.2 4.8 4.1 3.7 3.3 3.1	9·9 11·2 10·3 9·6 9·8 9·6 9·2 8·0 7·9 6·9 6·6 5·6 5·6 4·5 4·0	12·1 13·7 12·6 11·8 12·1 12·1 12·0 11·3 10·9 10·3 10·1 8·0 7·1 6·6	15·1 17·0 15·8 14·8 15·5 15·8 15·9 15·3 16·2 15·0 15·2 14·3 13·1 12·0 11·7	27·2 29·7 27·8 26·5 27·9 28·7 28·6 28·1 28·5 29·5 27·4 24·3 23·6	59·1 62·7 59·7 58·1 59·1 61·3 60·8 59·1 61·3 63·0 58·5 54·8 53·1 52·6	131·8 140·0 137·2 131·9 133·8 136·1 135·5 129·0 132·3 134·3 127·0 119·9 119·6 123·5	288·6 297·7 292·1 285·8 287·9 282·3 293·9 299·0 265·5 276·1 264·0 258·7 249·4 250·9 253·0	133 142 141 137 136 142 138 130 125 131 135 141 124 105 97
1869 1870	19·8 20·3	63·0 64·2	7·8 8·3	4.3	6.1	7.3	9.5	11·7 11·9	15·7 15·8	27·6 28·8	59·2 60·6	135·4 140·2	277·1 290·3	141 145
1871 1872 1873 1874 1875 1876 1877 1878 1879	20·1 18·8 18·6 19·7 20·2 18·4 17·9 19·1 18·5 18·2	62·4 58·5 56·4 61·4 61·2 57·3 53·6 61·1 52·9 59·2	7:5 6:5 5:6 7:1 6:4 5:9 5:6 6:1 5:8	4.5 4.0 3.6 3.9 3.8 3.6 3.6 3.4 3.3	6.6 6.2 5.5 5.7 5.7 5.2 5.1 5.2 4.9 4.8	8·2 7·6 6·8 7·3 6·7 6·3 6·3 6·0 5·9	9·7 9·3 8·6 9·2 9·3 8·3 8·2 8·0 7·6	12·2 11·8 11·4 12·2 12·4 11·7 11·3 11·3 10·6	15·9 15·1 15·6 15·9 17·0 15·4 15·3 15·4 16·0 14·7	28·5 26·6 28·3 29·2 31·1 27·9 27·7 29·2 30·7 27·5	60.4 56.6 61.9 61.6 65.7 58.4 58.9 61.7 66.6 58.2	138.6 124.7 135.2 134.0 148.8 128.7 129.1 140.5 150.2 129.1	276·4 269·0 303·5 290·0 330·3 287·0 291·6 312·7 328·7 274·9	143 136 134 136 143 132 122 138 121 138
1881 1882 1883 1884 1885 1886 1887 1888 1889	17·0 17·6 17·7 17·7 17·4 17·7 17·3 16·4 16·6 17·8	48.0 54.4 51.1 54.9 51.0 54.2 52.7 48.0 51.9 53.3	5·7 6·0 5·8 5·8 5·1 4·8 5·1 4·7 4·7 5·0	3·2 3·3 3·4 3·4 3·1 3·1 3·0 2·9 2·8 2·9	4·7 4·7 4·9 4·7 4·5 4·4 4·2 4·0 3·9 4·2	6.0 5.9 6.1 5.9 5.7 5.3 5.4 5.1 4.9 5.1	7·9 7·9 8·1 7·8 7·7 7·2 7·0 6·9 6·5 7·1	11.0 11.1 10.9 10.8 10.4 10.3 9.9 9.8 10.9	14·9 15·0 15·6 15·3 15·2 15·0 15·2 14·5 14·3	28·0 27·6 28·8 27·5 28·7 29·1 28·8 27·9 27·4 30·7	58·4 56·9 60·2 57·7 62·0 63·2 62·2 60·1 58·7 64·2	126·4 124·1 134·2 126·8 133·2 136·5 131·6 130·0 126·5 136·9	263·8 256·0 277·0 247·4 282·8 302·1 272·1 270·1 260·3 276·6	117 128 123 133 124 135 131 122 129 136
1891 1892 1893 1894 1895 1896 1897 1898 1899 1900	18·5 17·5 17·6 15·2 17·3 15·7 15·9 16·1 16·8 16·7	53·7 52·5 55·2 47·4 55·2 52·3 52·4 53·5 53·6 51·8	4·7 4·6 5·1 4·3 4·2 4·5 4·0 3·9 4·2 4·2	2·9 2·7 3·0 2·6 2·6 2·4 2·4 2·3 2·4 2·5	4·3 4·0 4·3 3·7 3·7 3·4 3·4 3·3 3·3	5·2 4·7 5·1 4·5 4·5 4·1 4·1 4·1 4·1	7·1 6·7 7·0 6·0 6·1 5·7 5·6 5·5 5·7	11·1 10·3 10·7 9·2 9·5 8·9 8·9 8·9 9·4 9·3	17·1 15·5 15·2 13·5 14·8 13·6 13·7 13·9 15·0 15·3	33·4 30·4 29·2 25·1 29·6 25·8 26·2 26·7 28·7 29·6	70.6 66.0 62.4 53.7 62.6 53.4 55.7 57.5 62.3 .63.2	148·1 140·9 128·7 113·6 140·9 113·9 121·2 126·0 136·3 136·8	300 · 7 274 · 4 250 · 0 219 · 6 276 · 2 233 · 4 252 · 6 259 · 6 273 · 2 273 · 9	133 132 143 124 144 134 141 145 148 139
1901 1902 1903 1904 1905 1906 1907 1908 1909 1910	15·5 14·8 14·1 14·9 13·9 14·0 13·6 13·3 13·1 12·0	49.5 45.0 43.7 48.5 42.1 43.1 39.1 39.0 35.7 33.1	4·1 4·2 3·6 3·6 3·5 8·7 3·5 3·4 3·5	2·4 2·3 2·1 2·2 2·2 2·3 2·1 2·0 2·1 2·0	3·2 3·1 2·9 3·0 2·9 2·9 2·7 2·8 2·6	3·8 3·9 3·5 3·5 3·6 3·4 3·4 3·3	5·3 5·3 4·9 4·9 4·8 4·7 4·6 4·4 4·4	8·7 8·4 7·9 7·7 7·5 7·5 7·4 6·9 6·9	13·8 13·4 12·8 12·8 12·5 12·4 12·4 12·1 11·1	26·5 25·9 24·4 25·6 24·8 24·8 25·3 24·2 24·8	56.5 55.7 52.9 55.1 53.8 52.5 55.1 52.7 55.5 49.8	122·6 122·1 114·7 123·2 117·2 119·6 122·6 119·4 124·2 112·3	247·1 252·3 233·9 256·1 256·7 258·7 259·4 248·8 256·2 232·8	136 118 118 131 115 120 104 107 97
1911 1912 1913 1914 1915 1916 1917 1918	13·0 11·8 12·2 12·4 13·2 11·7 11·4 14·6	39·3 29·6 32·9 32·7 34·3 26·5 26·2 33·8	3·4 3·1 3·3 3·7 3·0 3·6	2·1 2·0 2·0 2·2 2·3 2·2 2·2 3·9	2·7 2·6 2·7 3·0 2·9 3·1 6·0	3·2 3·1 3·0 3·2 3·2 3·3 7·7	4·1 4·0 3·9 3·9 4·0 3·8 3·7 9·3	6.6 6.4 6.5 6.7 6.8 6.3 6.0 8.6	11:4 11:2 11:5 11:9 12:2 11:1 10:6 12:9	23·0 22·8 23·2 23·6 25·1 23·0 22·2 22·9	50.9 51.5 52.0 56.5 53.1 50.2 49.6	116.6 119.4 118.3 122.7 139.6 132.6 126.8 112.6	233·1 246·6 242·6 253·8 287·5 283·2 280·6 242·7	

^{*} See Noto * to Table 6.

† The death-rates in this column are standardized to the age constitution of the total population as enumerated in 1901, being thus standardized not only for differences of age constitution among females at the various dates, but also for differences in age constitution between the two sexes,

Table 8.—England and Wales.—Annual Standardized Death-rates, Death-rates at Twelve Groups of Ages, and Infant Mortality, 1838-1918.*—Persons.

				Deat	ths of F	ersons	per 1,00	0 living	at subjo	ined age	S			r 1 per
Year.	All Ages (Standard-ized.)†	0	5—	10—	15—	20-	25—	35—	45—	55—	65	75—	85 and up- wards.	Deaths of Infants under lyear of age per 1,000 Births.
1838-1918	18.4	57.1	5.8	3.4		7	.5		16.0	29.7	62 · 2	136.4	282.8	142
1841-50 1851-60 1861-70 1871-80 1881-90 1891-1900 1901-10	21.6 21.2 21.3 20.3 18.6 18.1 15.2	66.0 67.6 68.6 63.4 56.8 57.7 46.0	9·0 8·5 8·0 6·5 5·3 4·3 3·6	5·3 5·0 4·5 3·7 3·0 2·5 2·1	7·5 7·0 6·4 5·4 4·4 3·7 3·0	9·3 8·7 8·2 7·1 5·6 4·7 3·8	10·3 9·8 9·8 9·0 7·6 6·4 5·1	12·9 12·3 12·7 12·7 11·5 10·5 8·3	17.0 16.5 17.4 17.8 17.1 16.8 14.3	29·9 28·9 30·4 31·6 31·4 31·5 28·1	63.6 61.7 62.8 65.0 65.0 65.0 58.8	141·5 139·9 140·4 142·2 137·6 137·2 127·2	301·0 296·5 296·6 308·3 284·0 270·8 260·8	153 154 154 149 142 153 128
$\begin{array}{c} 1841-45 \\ 1846-50 \\ 1851-55 \\ 1856-60 \\ 1861-65 \\ 1866-70 \\ 1871-75 \\ 1876-80 \\ 1881-85 \\ 1886-90 \\ 1891-95 \\ 1896-1900 \\ 1901-05 \\ 1906-10 \\ 1911-15 \\ \end{array}$	20·6 22·4 21·7 20·7 21·4 21·2 20·9 19·8 18·7 18·5 18·5 17·6 16·0 14·4 13·8	63·6 68·7 68·9 66·9 69·1 68·1 64·9 56·6 56·6 56·6 57·6 50·2 41·7 37·2	8·7 9·4 8·6 8·3 8·4 7·6 6·9 6·9 4·6 4·1 3·7 3·4 3·3	5·0 5·6 5·2 4·7 4·3 4·0 3·5 2·8 2·7 2·4 2·2 2·0 2·1	7·2 7·7 7·4 6·7 6·6 6·2 5·8 4·9 4·6 4·1 4·0 3·5 3·1 2·9 2·9	8·8 9·8 9·1 8·3 8·4 8·0 7·7 6·5 6·0 5·3 5·0 4·5 4·0 3·6 3·5	9·7 10·9 10·2 9·4 9·8 9·9 9·6 8·3 8·0 7·2 6·8 6·0 5·4 4·8 4·5	12·2 13·6 12·7 12·0 12·9 13·1 12·3 11·8 11·1 11·0 10·1 8·9 7·8	16·1 18·1 17·2 16·1 17·2 17·6 18·0 17·5 17·2 17·1 17·3 16·2 14·9 13·7 13·3	28·7 31·4 29·6 28·4 30·6 31·6 31·6 31·6 31·5 30·5 28·7 27·5	62·0 65·9 62·9 61·0 62·5 63·2 65·3 64·7 63·5 66·4 67·3 62·9 59·4 58·1 58·5	137·2 145·7 143·2 136·7 139·1 141·7 142·9 136·2 139·0 140·7 133·8 127·3 127·0 131·6	295·3 306·5 299·6 293·4 299·0 294·3 305·2 277·9 290·1 273·9 267·7 258·6 262·4 262·4	148 157 156 152 151 157 153 145 139 145 151 156 138 117
18 69 1870	21·6	67·8 69·6	8.9 8.0	4·3 4·5	5·9 6·2	7·6 7·8	9·8	12.6 12.8	17.5 17.6	30·3 31·2	64·8	141·5 145·5	289·3 302·0	156 160
1871 1872 1873 1874 1875 1876 1877 1878 1879 1880	21·4 20·2 20·0 21·1 21·6 19·9 19·4 20·5 19·9 19·5	67.0 63.0 61.4 66.6 66.5 62.4 58.8 66.2 58.1 64.2	7·9 6·7 5·8 7·3 6·6 6·1 5·8 6·4 6·0	4·4 4·1 3·6 3·9 3·8 3·6 3·6 3·6 3·3	6.5 6.1 5.4 5.5 5.6 5.2 5.0 5.0 4.8 4.7	8·7 8·1 7·1 7·4 7·0 6·7 6·5 6·2 6·0	10·4 9·8 9·0 9·4 9·5 8·8 8·6 8·4 8·3 7·7	13·3 12·8 12·5 13·2 13·6 12·7 12·5 12·4 12·3 11·5	• 17·9 17·2 17·6 18·3 19·1 17·5 17·4 17·6 18·1 16·8	31·1 29·4 31·0 32·3 34·2 31·0 31·0 32·0 33·6 30·4	63·7 60·7 66·1 66·2 69·8 62·4 63·2 65·3 70·0 62·7	138·8 131·6 142·0 139·5 156·0 136·2 136·5 146·8 158·3 136·5	290·4 277·8 311·8 302·6 343·2 293·0 304·4 328·5 342·9 288·8	158 150 149 151 158 146 136 152 135 153
1881 1882 1883 1884 1885 1886 1887 1888 1889	18 ² 18 ⁸ 19 ⁰ 19 ⁰ 18 ⁷ 19 ⁰ 18 ⁶ 17 ⁷ 17 ⁹ 19 ³	52·3 58·9 56·0 59·9 55·8 59·3 57·6 52·9 56·8 58·1	5·7 6·1 6·0 5·8 5·1 4·8 5·1 4·7 4·7	3·2 3·3 3·4 3·3 3·0 2·9 2·9 2·8 2·7 2·9	4·6 4·7 4·8 4·6 4·4 4·4 4·2 4·0 3·9 4·2	6·0 5·9 6·2 6·0 5·8 5·5 5·4 5·3 5·0 5·4	8·1 8·2 7·9 7·8 7·4 7·2 7·0 6·7 7·5	11·9 11·7 12·0 11·7 11·6 11·2 11·1 10·8 10·5 12·0	17·0 17·5 17·3 17·2 17·0 16·9 16·7 16·2 18·7	30·8 30·5 31·8 30·4 31·4 31·8 31·7 30·9 30·2 34·4	62·7 61·2 64·7 62·6 66·2 67·5 66·6 65·3 63·1 69·2	134·5 130·8 140·7 133·5 141·1 143·8 139·3 136·2 131·8 143·9	275·2 267·9 286·6 263·6 295·4 316·0 286·4 283·1 274·6 291·4	130 141 137 147 138 149 145 136 144 151
1891 1892 1893 1894 1895 1896 1897 1898 1899 1900	20·0 18·8 18·9 16·4 18·5 16·9 17·3 17·4 18·2 18·2	59·1 57·4 60·4 51·7 60·6 56·7 57·4 58·5 58·5	4·7 4·6 5·1 4·3 4·1 4·5 4·0 3·8 4·1 4·2	2·7 2·6 2·9 2·5 2·5 2·4 2·4 2·4 2·4	4 · 2 4 · 0 4 · 3 3 · 7 3 · 5 3 · 5 3 · 5 3 · 5 3 · 5 3 · 5	5 · 4 4 · 9 5 · 3 4 · 7 4 · 7 4 · 4 4 · 5 4 · 4 4 · 5 4 · 6	7·4 6·9 7·2 6·3 6·3 5·9 6·0 5·9 6·1 6·2	12·2 11·2 11·5 9·9 10·2 9·7 9·8 9·8 10·5 10·5	19.6 17.5 17.5 15.4 16.6 15.4 15.6 15.7 17.0	36·9 33·3 32·2 28·0 32·1 28·5 29·3 29·7 31·9 33·1	75·4 70·4 66·5 57·8 66·5 57·7 60·2 61·5 66·6 68·1	156.6 146.8 134.6 119.6 146.5 120.1 129.9 132.1 142.2 143.9	310·5 285·9 258·5 228·5 287·3 240·3 259·8 268·1 283·9 285·2	149 148 159 137 161 148 156 160 163 154
1901 1902 1903 1904 1905 1906 1907 1908 1909 1910	16·9 16·2 15·4 16·2 15·2 15·3 14·9 14·5 14·3	54·2 49·6 48·1 53·0 46·2 47·2 42·9 43·0 39·2 36·4	4·1 4·1 3·5 3·6 3·5 3·6 3·5 3·4 3·4 3·0	2·3 2·3 2·1 2·1 2·1 2·1 2·1 2·1 1·9	3·3 3·2 3·0 3·1 3·0 2·9 2·8 2·9	4·2 4·2 3·8 3·9 3·9 3·7 3·7 3·6 3·4	5·8 5·7 5·4 5·3 5·2 5·1 5·0 4·9 4·8 4·4	9·6 9·3 8·6 8·5 8·3 8·2 7·8 7·7	15·9 15·5 14·6 14·6 14·2 14·2 13·7 13·8 12·7	29·8 29·4 27·7 28·7 28·0 28·2 28·6 27·6 27·8 25·7	61.5 60.6 57.5 59.7 58.0 57.7 59.6 57.8 60.4 55.2	129·8 129·0 122·2 130·1 125·5 126·9 129·3 127·2 131·7 120·1	258·0 258·8 243·6 267·6 264·5 273·1 271·0 259·0 268·3 242·4	151 133 132 145 128 132 118 120 109 105
1911 1912 1913 1914 1915‡	14·2 13·0 13·5 13·7 14·8	42.8 32.6 36.5 35.9 38.1	3·4 3·1 3·1 3·4 3·7	2·1 1·9 1·9 2·1 2·3	2·9 2·8 2·6 2·8 3·3	3.5 3.3 3.4 4.1	4.5 4.3 4.2 4.4 4.9	7·3 7·2 7·3 7·6 7·8	13.0 12.9 13.2 13.6 13.7	26·2 26·2 26·8 27·3 28·3	56.5 57.3 57.4 58.1 62.9	124·5 127·2 127·6 130·2 147·7	246.6 253.9 251.9 262.2 296.0	130 95 108 105 110
1916‡ 1917‡ 1918‡	13·4 13·5 17·1	29·5 29·0 36·2	3·1 3·1 5·4	2·2 2·1 3·6		ē	5·3 5·6)·2		12·7 12·4 14·7	26·1 25·7 26·1	59·9 57·7 56·4	142·8 139·0 123·3	290·4 288·3 244·1	91 96 97

^{*} See note * to Table 6.
† The death-rates in this column are standardized to the sex and age constitution of the population as enumerated in 1901.
† Civilians only.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1904-1918.—Males, Females, and Persons.

(List of Causes as in use prior to 1911.)

			(List	t of C	lauses	as in	n use	prior	to 1	911.)						
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.‡	1916.‡	1917.‡	1918.±
All Causes	M F P		252430	257048	254962	251742	252800	234231	$\begin{vmatrix} 272512 \\ 255298 \\ 527810 \end{vmatrix}$	236707	243288	249383	269872	243187	236707	297157
PRINCIPAL SUM- MARIZED HEADINGS.																
Small-pox	F P	312 195 507	63 53 116	9 12 21	6 4 10	7 5 12	18 3 21	14 5 19	13 10 23	4 5 9	6 4 10	2 2 4	7 6 13	11 7 18	3 - · 3	1 1 2
Diarrhocal diseases (104 and 105, 1911 list approx.)*	M F P	20130 17723 37853	$14731 \\ 12776 \\ 27507$	21024 18748 39772	9390 7893 17283	14446 12433 26879	9444 8024 17468	8217	24848 21707 46555	6290 5096 11386	14103 11634 25737	12773 10458 23231	10981 8884 19865	7895 6580 14475	7087 5966 13053	6531 5388 11919
Venereal diseases	M F P	1034 837 1871	1020 825 1845	961 801 1762	968 725 1693	949 788 1737	986 738 1724	971 703 1674	1060 820 1880	1115 787 1902	1209 903 2112	1248 925 2173	1108 805 1913	1171 806 1977	1276 891 2167	1195 842 2037
Puerperal septic diseases	M F P	1654 1654	1734 1734	1640 1640	1465 1465	1395 1395	1429 1429	1274 1274	1339 1339	1287 1287	1184 1184	1429 1429	1267 1267	1153 1153	931 931	896 896
Pneumonia (all forms)	F P	24219 19153 43372	25068 19299 44367	23626 18199 41825	26413 20554 46967	23671 18108 41779	25734 20374 46108	22541 17219 39760	21605 16152 37757	21323 16101 37424	21495 16120 37615	22961 17153 40114	27907 21060 48967	21835 16219 38054	23658 16265 39923	33487 26298 59785
Septicæmia, pyæmia	M F P	305 216 521	356 257 613	348 285 633	366 238 604	335 225 560	291 199 490	238 180 418	299 164 463	317 187 504	286 179 465	352 201 553	346 199 545	270 172 442	268 147 415	271 162 433
Phthisis (28 and 29A, 1911 list.)	M F P	23850 18001 41851	22226 16724 38950	22645 17101 39746	22647 17192 39839	22423 17076 39499	21936 16703 38639	20530 15804 36334	16819	21154 16106 37260	20596 15599 36195	21412 16414 37826	17626		23274 19058 42332	24369 20967 45336
Tuberculosis (all forms)	M F P	33552 26653 60205	31005 24754 55759	31449 25392 56841	31166 24935 56101	31182 24898 56080	30216 24209 54425	28458 22859 51317	29207 23881 53088	27801 22243 50044	27649 21815 49464	28071 22214 50285	30332 23940 54272	29724 24131 53855	30357 25574 55931	31025 27046 58071
Cancer (all forms)	M F P	12086 17596 29682	$12470 \\ 17751 \\ 30221$	13257 18411 31668	18546		14263 19790 34053	19764	20313	16188 21135 37323	16918 22021 38939	17363 22154 39517	17421 22426 39847	17787 22843 40630	18145 23013 41158	18078 23149 41227
Diseases of nervous system (excluding cerebral hæmorrhage, apoplexy. hemiplegia).	M F P	21378 17071 38449	19623 16072 35695	19636 15778 35414	18401 15287 33688	18456 14851 33307	17907 14306 32213	13487	16781 13378 30159	15164 12050 27214	15211 12352 27563	15197 12044 27241	15743 12423 28166	14857 11417 26274	14926 11220 26146	13997 10696 24693
Diseases of heart	F P	23297 26400 49697	22691 25625 48316	23376 25385 48761	24265 26703 50968	$\begin{vmatrix} 23918 \\ 25973 \\ 49891 \end{vmatrix}$	24089 26829 50918	23355 25369 48724	23539 25933 49472	24544 27498 52042	25738 27919 53657	25971 29136 55107	29471 31737 61208	28457 30986 59443	27358 29210 56568	25659 27448 53107
Diseases of blood vessels (including cerebral hæmorrhage, apoplexy, hemiplegia).	M F P	13809 15254 29063	13719 14809 28528	15797	16140	15114 16222 31336	16935	16458			18547 19520 38067	19396 20426 39822	$20536 \\ 21415 \\ 41951$	20523	20767	18894 19795 38689
Diseases of respiratory system (including croup but excluding pneumonia).	M F P	25129 25118 50247	23458 23391 46849	21814 21543 43357	24853 25119 49972		23817 24906 48723	21013 20339 41352	21829 21500 43329	23141 23238 46379	23167 22397 45564	23484 23482 46966	29386 29092 58478	25351 24502 49853	25425 23366 48791	24504 23119 47623
Diseases of liver and gall bladder.	F P	3113 3035 6148	3032 3061 6093	2999 3013 6012	2920 3004 5924	2806 2759 5565	2873 2618 5491	2564 2543 5107	2582 2685 5267	2586 2595 5181	2717 2739 5456	2841 2807 5648	2650 2558 5208	2383 2173 4556	2002 1693 3695	1636 1436 3072
Diseases of digestive system.	F P	14756 14629 29385	13625 13911 27536	15213 14646 29859	13435 13266 26701	14379 14036 28415	13942 13095 27037	13667 13173 26840	17148 16218 33366	13027 12099 25126	15776 14481 30257	16058 14805 30863	15706 14241 29947	14180 12877 27057	13201 12125 25326	12409 11570 23979
Nephritis and Bright's disease.	M F P	7129 5999 13128	6887 5888 12775	7214 6138 13352	7417 6460 13877	7349 6411 13760	7601 6739 14340	7427 6520 13947	7637 6892 14529	7823 6967 14790	8373 7227 15600	8401 7511 15912	8758 7568 16326	8112 6810 14922	8088 6452 14540	7326 6036 13362
Diseases of generative and mammary organs.	M F P	73 1115 1188	53 1194 1247	62 1136 1198	48 1114 1162	41 1018 1059	50 1015 1065	66 950 1016	70 1074 1144	79 992 1071	88 987 1075	122 1005 1127	96 1036 1132	78 1078 1156	105 1037 1142	68 1001 1069
Diseases of pregnancy and childbirth (not septic).	F P	2013 2013	2171 2171	2117 2117	2055 2055	1966 1966	950 1950	1917 1917	1897 1897	2012 2012	2087 2087	2040 2040	1943 1943	1885 1885	1515 1515	1457 1457
All diseases of pregnancy and childbirth.	M F P	3667 3667	3905 3905	3757 3757	3520 3520	3361 3361	3379 3379 3379	3191 3191	3236 3236	3299 3299	3271 3271 3271	3469 3469	3210 3210	3038 3038	2446 2446	2353 2353
Causes ill-defined or not specified.	M F P	24490 26959 51449	23364 25662 49026	23906 26623 50 52 9	23060 25919 48979	23307 25912 49219	23051 26159 49210	21499 24452 45951	22916 25963 48879	20087 23242 43329	22461	19007 21668 40675	19458 23394 42852	18702 21779 40481	20772	15835 18609 34444
Violent deaths	M F P	13618 5799 19417	1366 <i>5</i> 5772 19437	13670 5903 19573	13677 5917 19594	14017 6109 20126	13217 5926 19143	13125 5598 18723	14445 6002 20447	13922 5989 19911	13810 5932 19742	15473 5967 21440	17007 6319 23326	18446 6180 24626	17073 6076 23149	17542 5439 22981
* 0	7 .	-	}	J	}] -	1	3	1	1	1	}	1	1		}

^{*} See note to Diarrhœa due to Food.

† Including some of the headings classed under Diarrhœal diseases above. viz.:—Ulceration of intestines, Enteritis (not epidemic) and Castro-enteritis.

‡ Including deaths of non-civilians.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1904-1918.—Males, Females, and Persons—continued.

Causes	of Death.	\$	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.†	1916.†	1917.†	1918.†
DET.	AILED				1								and the state of t					
HEAD	DINGS.																	
	Vaccinated	•••	M F P	56 19 75	13 10 23	_	$-\frac{2}{2}$	_	4 1 5	3 -3	1 2 3	2 2 4		1 1	3 2 5	3 2 5	3 -3	$-\frac{1}{1}$
see page	Not Vac nated.	ci-	M F P	76 48 124	$\begin{array}{c} 7 \\ 13 \\ 20 \end{array}$	_1 _1	$\begin{bmatrix} 1 \\ 1 \\ 2 \end{bmatrix}$	_	4 2 6	1 1 2	4 5 9	2 3 5	5 2 7	1 1 2	4 2 6	6 4 10	_	
cxviii.)	Doubtful	•••	M F P	180 128 308	43 30 73	$\begin{array}{c} 8 \\ 12 \\ 20 \end{array}$	3 3 6	7 5 12	10	10 4 14	8 3 11	_	1 - 1	$-\frac{1}{1}$		2 1 3	=	_
Cow-pox and of vaccinate		ets	M F P	17 11 28	11 15 26	12 17 29	7 5 12	4 9 13	4 7 11	3 5 8	10 4 14	5 5 10	3 4 7	3 6	9 2 11	3 1 4	7 2 9	4 1 5
Chicken-pox	***	•••	M F P	55 49 104	52 41 93	67 39 106	68 52 120	43 50 93	52 42 94	55 42 97	43 37 80	40 36 76	44 39 83	61 61 122	39 53 92	34 31 65	36 33 69	24 30 54
Measles (Mor	billi)	•••	M F P	6313 5993 12306	5623 5453 11076	4748 4696 9444	6578 6047 12625	4135 3876 8011	6466 6152 12618	4305 3997 8302	6861 6267 13128	6652 6203 12855	5567 5077 10644	4701 4443 9144	8583 7862 16445	2881 2532 5413	5564 4974 10538	5147 4640 9787
German meas	sles	•••	M F P	19 16 35	18 20 38	14 11 25	25 22 47	11 11 22	21 18 39	7 8 15	11 10 21	10 15 25	13 16 29	13 11 24	32 48 80	49 33 82	68 47 115	44 25 69
Scarlet fever		•••	M F P	1895 1875 3770	1917 1917 3834	1793 1682 3475	1644 1576 3220	1401 1426 2827	1662 1553 3215	1181 1189 2370	940 952 1892	985 1010 1995	1060 1040 2100	1396 1447 2843	1226 1180 2406	696 685 1381	398 370 768	507 513 1020
Typhus	••	•••	M F P	20 17 37	19 19 38	5 4 9	13 11 24	8 5 13	11 4 15	5 — 5	4 6 10	7 5 12	- 2 - 2	2 2 4	5 4 9	-4 -4	1 1	2 1 3
Plague .		•••	M F P	$-\frac{1}{1}$	$-\frac{1}{1}$			1 1		2 3 5	_	3 — 3		2 1 3		4 1 5	4 4	2 2 4
Relapsing fe	ver	•••	M F P		1 2 3	$-\frac{1}{1}$	- ₁	2 1 3		1 1 2			_	$-\frac{1}{1}$	-1 -1	-\frac{1}{1}	=	=
Influenza .	** ***	•••	M F P	2782 2912 5694	3387 3566 6953	3124 3186 6310	4431 4826 9257	4842 5270 10112	4300 4692 8992	3253 3251 6504	2224 2110 4334	2678 2674 5352	3357 3030 6387	3095 2858 5953	5220 5251 10471	4276 4506 8782	3720 3563 7283	5386 5844 11231
Whooping co	ough	•••	M F P	5260 6649 11909	3954 4755 8709	3717 4596 8313	4501 5754 10255	4339 5512 9851	3137 4045 7182	3862 4935 8797	3412 4432 7844	3729 4678 8407	2411 3047 5458	3596 4444 8040	3694 4449 8143	2681 3394 6075	1908 2601 4509	4391 5506 9897
Mumps .	*** ***	•••	M F P	50 58 108	52 46 98	53 57 110	54 64 118	49 64 113	45 48 93	55 59 114	44 47 91	25 21 46	39 22 61	51 53 104	29 31 60	42 31 73	34 29 63	38 42 80
Diphtheria .		•••	M F P	2825 2938 5763	2626 2830 5456	2933 3175 6108	2785 2947 5732	2729 2840 5569	2521 2714 5235	2022 2262 4284	2429 2469 4898	2092 2197 4289	2150 2292 4442	2886 2958 5844	2852 3004 5856	2618 2740 5358	2191 2283 4474	2321 2477 4798
Cerebro-spin	al fever	•••	M F P	43 38 81	71 56 127	34 37 71	101 60 161	67 49 116	63 67 130	70 62 132	81 53 134	80 62 142	80 83 163	109 85 194	1347 627 1974	845 369 1214	1107 424 1531	571 241 812
Pyrexia (ori	gin uncertai	n)	M F P	30 37 67	23 30 53	10 19 29	19 20 39	10 16 26	8 5 13	5 7 12	8 6 14	7 6 13	7 4 11	3 6 9	4 1 5	10 5 15	3 3 6	4 8 12
Enteric feve	r	•••	M F P	1837 1316 3153	1750 1302 3052	1840 1329 3169	433 971 2344	1617 1034 2651	1270 872 2142	1047 842 1889	1419 997 2416	926 674 1600	907 598 1505	1016 689 1705	822 566 1388	633 489 1122	511 466 977	458 492 950
Asiatic chole	era	*10	M F P		_	_		90000	$-\frac{1}{1}$		-	_		=	=	=	_	
Diarrhœa du	ie to food *	•••	M F P	58 47 105	111 100 211	173 131 304	125 92 217	159 137 296	152 122 274	13 7 114 251	? ? ?	? ?	? ?	?	? ?	? ?	? ? ?	? ? ?

^{*} The increase under this heading since 1904 is partly due to the inclusion of deaths from diarrhoea in artificially fed children. From 1911 onwards the deaths are included under Infective enteritis, Epidemic diarrhoea.

† Including deaths of non-civilians.

TABLE 9.—ENGLAND AND WALES.—DEATHS FROM VARIOUS CAUSES AT ALL AGES, 1904-1918.—MALES, FEMALES, AND PERSONS—continued.

			DISC (
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.‡	1916.‡	1917.‡	1918.‡
Infective enteritis, Epidemic diarrhœa.*	M	8991	6279	9620	2751	5443	2618	2975	11334	1428	4979	4413	3512	1953	1706	1560
	F	8003	5294	8581	2319	4729	2245	2432	9885	1191	4273	3643	2791	1701	1456	1318
	P	16994	11573	18201	5070	10172	4863	5407	21219	2619	9252	8056	6303	3654	3162	2878
Diarrhea (not otherwise defined). (For Diarrheal diseases — 1911 List—see page caviii.)	M	6558	4523	6156	2790	4173	2628	2626	6383	1336	3405	2822	2323	1765	1535	1364
	F	5804	4011	5606	2348	3555	2313	2220	5678	1213	2838	2402	1950	1500	1385	1206
	P	12362	8534	11762	5138	7728	4941	4846	12061	2549	6243	5224	4273	3265	2920	2570
Dysentery	M	171	121	150	124	139	115	125	136	92	112	118	338	319	527	485
	F	127	95	146	109	107	135	118	164	102	117	157	274	229	370	353
	P	298	216	296	233	246	250	243	300	194	229	275	612	548	897	838
Tetanus	M	192	188	200	176	139	167	153	158	145	146	160	127	133	147	126
	F	65	60	54	50	41	63	44	45	47	43	37	29	33	32	30
	P	.257	248	254	226	180	230	197	203	192	189	197	156	166	179	156
Malaria	M	95	71	55	62	49	69	44	52	49	49	56	55	59	122	188
	F	11	8	15	6	7	11	7	6	9	9	4	10	3	4	9
	P	106	79	70	68	56	80	51	58	58	58	60	65	62	126	197
Rabies, Hydrophobia	M F P			=	guarante marijumat		_	1 - 1	1 -1			-	_		eroneno eroneno	-
Glanders	M F P	4.	5 1 6	-1 -1	-4 -4	$-\frac{7}{7}$	4	-1 -1	3 3		2 - 2	2 1 3		3 -3		
Anthrax (Splenic fever)	M F P	18 2 20	17 7 24	22 4 26	14 1 15	12 1 13	15 - 15	11 4 15	12 3 15	9 -9	8 . 2 10	13 — 13	23 1 24	24 4 28	20 2 22	10 2 12
Syphilis	M	1009	1002	937	952	939	968	957	1052	1093	1187	1235	1090	1153	1252	1171
	F	825	809	781	706	763	717	682	798	768	882	911	794	791	875	823
	P	1834	1811	1718	1658	1702	1685	1639	1850	1861	2069	2146	1884	1944	2127	1994
Gonorrhœa. (For total	M	25	18	24	16	10	18	14	8	22	22	13	18	18	24	24
Venereal diseases, see	F	12	16	20	19	25	21	21	22	19	21	14	11	15	16	19
page cxviii)	P	37	34	44	35	35	39	35	30	41	43	27	29	33	40	43
Puerperal septicæmia, Puerperal septic intoxication.	M F P	1249 1249	1307 1307	1225 1225	1056 1056	1030 1030	1063 1063	967 967	1017	922 922	876 876	1101 1101	929 929	870 870	722 722	$\frac{-}{721}$
Puerperal pyæmia	M F P	38 38	51 51	66 66	111 111	92 92	104 104	91 91	87 87	109 109	87 87	106 106	99	73 73	80 80	57 57
Phlegmasia alba dolens Puerperal fever (not other-)	M F P	94 94	103 103	102 102	84 84	83 83	72 72 72	55 55	72 72	64 64	- 65 65	57 57	50 50	64 64	43 43	42 42
wise defined). (For total Puerperal septic diseases and for total diseases of pregnancy and child-	M F P	273 273	273 273	247 247	214 214	190 190	190 190	161 161	163 163	192 192	156 156	165 165	189 189	146 146	86 86	76 76
birth, see page caviii.) J	M	203	208	230	212	251	253	246	267	308	284	328	250	264	259	273
	F	199	217	230	261	270	273	276	323	316	312	323	284	251	263	274
	P	402	425	460	473	521	526	522	590	624	596	651	534	515	522	547
(Lobar +	M	2345	2982	3117	3341	3030	3719	3373	4681	4870	4961	5542	6462	5390	5897	8040
	F	1546	1905	1874	2044	1788	2353	1904	2802	2928	2950	3297	4113	3321	3232	5184
	P	3891	4887	4991	5385	4818	6072	5277	7483	7798	7911	8839	10575	8711	9129	13224
Pneumonia. (For Pneumonia	M	10345	10022	9057	11237	10270	10349	9308	8910	9052	9395	10018	12449	9224	10068	13413
	F	9100	8783	8219	10080	8764	9446	8239	7854	8311	8352	8767	10780	7938	8294	11943
	P	19445	18805	17276	21317	19034	19795	17547	16764	17363	17747	18785	23229	17162	18362	25356
(all forms) see page exviii.) Epidemic†	M F P	=	3 1 4	4 2 6	2 4 6	3 1 4	9 2 11	6 3 9	? ? ?	? ? ?	? ? ?	? ? ?	? ?	? ? ?	? ? .	2 2 2
Not defined	M	11529	12061	11448	11833	10368	11657	9854	8014	7401	7139	'7401	8996	7221	7693	12034
	F	8507	8610	8104	8426	7555	8573	7073	5496	4862	4818	5089	6167	4960	4739	9171
	P	20036	20671	19552	20259	17923	20230	16927	13510	12263	11957	12490	15163	12181	12432	21205
Erysipelas	M	622	646	642	541	443	523	433	480	486	432	585	586	403	303	326
	F	584	609	564	492	393	490	393	491	410	366	542	486	340	285	283
	P	1206	1255	1206	1033	836	1013	826	971	896	798	1127	1072	743	588	609
Septicæmia, Septic intoxication (not puerperal).	M	204	221	235	273	251	210	173	217	248	234	281	275	224	221	207
	F	160	182	204	169	165	159	127	130	142	135	157	161	139	122	119
	P	364	403	439	442	416	369	300	347	390	369	438	436	363	343	326
Pyæmia (not puerperal). For total Septicæmia and Pyæmia, see page caviii.)	M	101	135	113	93	84	81	65	82	69	52	71	71	46	47	64
	F	56	75	81	69	60	40	53	34	45	44	44	38	33	25	43
	P	157	210	194	162	144	121	118	116	114	96	115	109	79	72	107

^{*} Including deaths from Diarrhœa due to food from 1911 onwards.
† From 1911 onwards, deaths from Epidemic pueumonia are included under Lobar pneumonia.
‡ Including deaths of non-civilians.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1904-1918.—Males, Females, and Persons—continued.

Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.†	1916.†	1917.†	1918.†
M	456	468	511	471	436	494	422	438	447.	423	521	509	441	499	498
F	257	310	325	302	261	325	275	280	257	278	322	317	303	271	287
P	713	778	836	773	697	819	697	718	704	701	843	826	744	770	785
M F P	14 12 26	27 25 52	11 13 24	19 10 29	10 21 31	14 14 28	3 2 5	_	$-\frac{1}{1}$	1 1	- 1 1	1 2 3	1 1 2	3 3	months specific statement
M	78	104	130	136	131	151	145	158	113	147	140	142	107	110	111
F	52	94	91	77	67	91	59	69	50	73	68	77	68	57	49
P	130	198	221	213	198	242	204	227	163	220	208	219	175	167	160
M	9701	9981	10804	11299	11756	12111	11992	13335	14092	14350	15143	16497	17088	17510	19000
F	6685	6961	7580	8069	8436	8545	8800	9937	10465	10544	11394	12414	12917	14089	15907
P	16386	16942	18384	19368	20192	20656	20792	23272	24557	24894	26537	28911	30005	31599	34907
F	11316	12245 9763 22008	11841 9521 21362	11348 9123 20471	10667 8640 19307	9825 8158 17983	8538 7004 15542	8240 6882 15122	7062 5641 12703	624 6 5055 11301	6269 5020 11289	6659 5212 11871	5760 5001 10761	5764 4969 10733	5369 5060 10429
M	3359	3187	3117	3090	3057	2955	2889	2705	2578	2676	2482	2788	2590	2557	2283
F	3030	2896	2987	2795	2811	2819	2582	2540	2423	2340	2185	2541	2390	2439	2096
P	6389	6083	6104	5885	5868	5774	5471	5245	5001	5016	4667	5329	4980	4996	4379
M	1994	1798	1925	1787	1924	1833	1820	1718	1384	1634	1500	1635	1484	1573	1469
F	1921	1805	1932	1745	1859	1689	1734	1645	1348	1538	1450	1520	1602	1560	1456
P	3915	3603	3857	3532	3783	3522	3554	3363	2732	3172	2950	3155	3086	3133	2925
M	1064	784	660	531	554	488	424	421	269	338	284	263	238	224	173
F	834	613	578	438	440	389	367	368	245	249	223	197	168	180	142
P	1898	1397	1238	969	994	877	791	789	514	587	507	460	406	404	315
M	28	23	22	28	18	23	15	13	17	10	16	19	25	27	23
F	38	57	62	50	38	56	46	43	44	34	37	27	47	66	51
P	66	80	84	78	56	79	61	56	61	44	53	46	72	93	74
M	957	935	1022	957	978	1060	1243	896	881	842	873	852	977	1032	1066
F	705	713	787	752	646	808	945	772	643	714	617	704	678	768	888
P	1662	1648	1809	1709	1624	1868	2188	1668	1524	1556	1490	1556	1655	1800	1954
M	2253	2015	2033	2117	2209	1908	1523	1874	1515	1545	1498	1615	1555	1667	1641
F	2062	1906	1921	1944	2022	1731	1361	1686	1427	1335	1279	1315	1315	1497	1444
P	4315	3921	3954	4061	4231	3639	2884	3560	2942	2880	2777	2930	2870	3164	3085
M F P	47 62 109	37 40 77	25 24 49	9 19 28	19 6 25	13 14 27	14 20 34	5 8 13	3 7 10	8 6 14	6 9 15	10 14	7 13 20	3 6 9	1 2 3
M F	164 145 309	143 102 245	176 128 304	139 102 241	130 116 246	120 102 222	103 75 178	135 120 255	97 96 193	116 97 213	111 74 185	86 76 162	83 65 148	71 51 122	66 44 110
M	17	17	14	15	11	11	22	14	16	17	23	25	16	18	12
F	13	4	12	6	4	11	7	5	15	6	6	13	15	12	1
P	30	21	26	21	15	22	29	19	31	23	29	38	31	30	13
M	21	21	26	21	25	26	25	22	9	21	13	13	22	21	16
F	23	27	25	20	25	21	19	2 3	17	22	10	20	17	16	29
P	44	48	51	41	50	47	44	45	26	43	23	33	39	37	45
M	1396	1297	1341	1328	1112	998	862	990	964	1093	1150	870	646	383	244
F	962	914	940	873	825	673	628	637	686	800	819	681	408	265	95
P	2358	2211	2281	2201	1937	1671	1490	1627	1650	1893	1969	1551	1054	648	339
M	6	4	5	5	3	8	4	6	9	6	7	11	11	8	4
F	4	9	4	7	7	13	6	7	5	5	4	10	9	5	5
P	10	13	9	12	10	21	10	13	14	11	11	21	20	13	9
M	83	76	70	89	102	88	80	106	106	80	$\frac{79}{79}$	68	54	49	35
F	4	2	4	3	3	3	6	4	-	1			1	2	1
P	87	78	74	92	105	91	86	110	106	81		68	55	51	36
M F P	_ 1 1		_	1 1				2	4		4	4	24	8	4
M F P	1 -1	1	$-\frac{2}{2}$	1	1	1 -1	_	2	6	-	4	8	34 58	35 43	6 10
M	894	1016	1090	967	871	961	793	905	916	840	966	1030	877	673	723
F	894	1105	1129	1057	934	1009	887	1060	1051	930	1094	1121	1009	783	797
P	1788	2121	2219	2024	1805	1970	1680	1965	1967	1770	2060	2151	1886	1456	1520
M F P	240 346 586	158 196 354	137 196 333	181 234 415	156 207 363	149 208 357	134 184 318	? ? ?	? ? ?	? ? ?	???	? ? ?	? ? ?	?	? ? ?
	MER MER MER MER MER MER MER MER MER MER	M 456 F 257 P 7713 M 14 F 12 P 26 M 78 F 52 P 16386 M 9701 F 6685 P 16386 M 14149 F 11316 P 25465 M 25465 M 1994 F 1991 P 3915 M 1064 F 834 P 834 P 838 P 66 M 957 F 705 P 1662 M 2253 F 2062 P 4315 M 47 F 62 P 109 M 164 F 309 M 17 F 13 P 309 M 17 F 62 P 109 M 164 F 309 M 17 F 62 P 109 M 164 F 309 M 21 F 309 M 17 F 62 P 109 M 164 F 309 M 17 F 62 P 109 M 164 F 309 M 21 F 309 M 21 F 309 M 21 F 309 M 2358 M 44 M 336 F 44 P 100 M 83 F 47 F 100 M 83 F 100 M 100	M	M 456 468 511 511 F 257 310 325 325 P 713 778 836 M 14 27 13 12 25 13 P 12 25 24 13 M 78 104 130 15 224 M 78 104 130 15 224 M 9701 9981 10804 1686 6961 7580 F 6685 6961 7580 16386 16942 18384 M 14149 12245 1841 11316 9763 9521 P 25465 22008 2987 96389 6083 6104 M 1994 1798 1925 1921 1805 1932 P 3030 2896 2987 2987 6104 M 1994 1798 1925 1932 1932 P 3915 3603 3857 M 1064 784 660 60 608 84 M 28 23 222 23 225 F 38 57 62 62 608 84 M 28 23 225 2033 F 2062 1906 1921 1921 787 P 1662 1648 1809 M 2253 2015 2033 F 62 40 24 24 P 109 77 49 </td <td>M 456 468 511 325 302 713 778 836 773 M 14 27 11 19 12 25 13 10 10 19 10 10 10 10 10</td> <td>M 456 468 511 471 436 436 773 697 471 436 471 471 436 471 471 436 471 471 436 471 </td> <td>M 456 468 511 471 436 494 F 257 310 325 302 261 325 M 14 27 11 19 10 14 F 12 25 13 10 21 14 F 12 25 13 10 21 14 P 26 52 24 29 31 28 M 78 104 130 136 131 151 75 79 19 190 194 191 77 67 91 191 191 194 192 1756 12111 F 6685 6961 7580 8069 8436 8545 P 16386 16942 18384 19388 20192 20656 M 414149 1245 1181 13488 1607 8251 924 836 8545 P 1688 8158 <t< td=""><td>M 456 468 511 471 436 494 422 F 257 310 325 302 261 325 275 M 14 27 111 19 10 14 3 F 12 25 13 10 21 14 2 P 26 52 24 29 31 28 5 M 78 104 130 136 131 151 145 F 52 94 91 77 67 91 59 P 130 198 10804 1199 11756 1211 1199 F 6385 6961 7580 8069 443 854 880 F 6386 6942 18834 1936 2015 2858 880 H 1316 976 9521 9123 8640 8158 7004</td><td>M 456 468 511 471 436 494 422 283 P 713 778 836 773 697 819 697 718 M 14 27 11 19 10 14 2 2 26 22 23 28 5 2 M 14 27 11 19 10 14 2 <t< td=""><td>M 456 468 511 471 436 494 422 438 447. F 257 310 325 392 261 325 275 280 257 P 713 778 856 773 697 819 697 718 704 M 14 27 11 19 10 14 3 — 1 F 12 25 13 10 21 14 2 — — 1 F 26 65 24 29 31 128 5 — — 1 M 761 19 10 10 11 15 158 113 F 629 94 91 77 67 91 59 69 50 P 163 621 1136 80 30 100 111 159 13335 1402 1434 14</td><td>M 456 468 511 471 436 494 422 438 447, 423 F 257 310 325 502 261 325 275 280 275 278 P 713 778 836 773 697 819 697 718 704 701 M 14 27 11 19 10 14 32 — — 1 — 1 — 1 — 1 — 1 — 1 — 1 — — 1 — 1 — 1 — 1 — 1 — — 1 — — — 1 —</td><td> M</td><td> </td><td> </td><td>## Note</td></t<></td></t<></td>	M 456 468 511 325 302 713 778 836 773 M 14 27 11 19 12 25 13 10 10 19 10 10 10 10 10	M 456 468 511 471 436 436 773 697 471 436 471 471 436 471 471 436 471 471 436 471	M 456 468 511 471 436 494 F 257 310 325 302 261 325 M 14 27 11 19 10 14 F 12 25 13 10 21 14 F 12 25 13 10 21 14 P 26 52 24 29 31 28 M 78 104 130 136 131 151 75 79 19 190 194 191 77 67 91 191 191 194 192 1756 12111 F 6685 6961 7580 8069 8436 8545 P 16386 16942 18384 19388 20192 20656 M 414149 1245 1181 13488 1607 8251 924 836 8545 P 1688 8158 <t< td=""><td>M 456 468 511 471 436 494 422 F 257 310 325 302 261 325 275 M 14 27 111 19 10 14 3 F 12 25 13 10 21 14 2 P 26 52 24 29 31 28 5 M 78 104 130 136 131 151 145 F 52 94 91 77 67 91 59 P 130 198 10804 1199 11756 1211 1199 F 6385 6961 7580 8069 443 854 880 F 6386 6942 18834 1936 2015 2858 880 H 1316 976 9521 9123 8640 8158 7004</td><td>M 456 468 511 471 436 494 422 283 P 713 778 836 773 697 819 697 718 M 14 27 11 19 10 14 2 2 26 22 23 28 5 2 M 14 27 11 19 10 14 2 <t< td=""><td>M 456 468 511 471 436 494 422 438 447. F 257 310 325 392 261 325 275 280 257 P 713 778 856 773 697 819 697 718 704 M 14 27 11 19 10 14 3 — 1 F 12 25 13 10 21 14 2 — — 1 F 26 65 24 29 31 128 5 — — 1 M 761 19 10 10 11 15 158 113 F 629 94 91 77 67 91 59 69 50 P 163 621 1136 80 30 100 111 159 13335 1402 1434 14</td><td>M 456 468 511 471 436 494 422 438 447, 423 F 257 310 325 502 261 325 275 280 275 278 P 713 778 836 773 697 819 697 718 704 701 M 14 27 11 19 10 14 32 — — 1 — 1 — 1 — 1 — 1 — 1 — 1 — — 1 — 1 — 1 — 1 — 1 — — 1 — — — 1 —</td><td> M</td><td> </td><td> </td><td>## Note</td></t<></td></t<>	M 456 468 511 471 436 494 422 F 257 310 325 302 261 325 275 M 14 27 111 19 10 14 3 F 12 25 13 10 21 14 2 P 26 52 24 29 31 28 5 M 78 104 130 136 131 151 145 F 52 94 91 77 67 91 59 P 130 198 10804 1199 11756 1211 1199 F 6385 6961 7580 8069 443 854 880 F 6386 6942 18834 1936 2015 2858 880 H 1316 976 9521 9123 8640 8158 7004	M 456 468 511 471 436 494 422 283 P 713 778 836 773 697 819 697 718 M 14 27 11 19 10 14 2 2 26 22 23 28 5 2 M 14 27 11 19 10 14 2 <t< td=""><td>M 456 468 511 471 436 494 422 438 447. F 257 310 325 392 261 325 275 280 257 P 713 778 856 773 697 819 697 718 704 M 14 27 11 19 10 14 3 — 1 F 12 25 13 10 21 14 2 — — 1 F 26 65 24 29 31 128 5 — — 1 M 761 19 10 10 11 15 158 113 F 629 94 91 77 67 91 59 69 50 P 163 621 1136 80 30 100 111 159 13335 1402 1434 14</td><td>M 456 468 511 471 436 494 422 438 447, 423 F 257 310 325 502 261 325 275 280 275 278 P 713 778 836 773 697 819 697 718 704 701 M 14 27 11 19 10 14 32 — — 1 — 1 — 1 — 1 — 1 — 1 — 1 — — 1 — 1 — 1 — 1 — 1 — — 1 — — — 1 —</td><td> M</td><td> </td><td> </td><td>## Note</td></t<>	M 456 468 511 471 436 494 422 438 447. F 257 310 325 392 261 325 275 280 257 P 713 778 856 773 697 819 697 718 704 M 14 27 11 19 10 14 3 — 1 F 12 25 13 10 21 14 2 — — 1 F 26 65 24 29 31 128 5 — — 1 M 761 19 10 10 11 15 158 113 F 629 94 91 77 67 91 59 69 50 P 163 621 1136 80 30 100 111 159 13335 1402 1434 14	M 456 468 511 471 436 494 422 438 447, 423 F 257 310 325 502 261 325 275 280 275 278 P 713 778 836 773 697 819 697 718 704 701 M 14 27 11 19 10 14 32 — — 1 — 1 — 1 — 1 — 1 — 1 — 1 — — 1 — 1 — 1 — 1 — 1 — — 1 — — — 1 —	M			## Note

^{*} Included under Valvular disease, Endocarditis (not infective) from 1911 onwards. † Including deaths of non-civilians.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1904-1918.—Males, Females, and Persons—continued.

		(List	or C	auses	as 1	n use	e pric	or to	191.	1.)					,
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.
Chronic rheumatism	M	222	165	146	172	195	167	140	152	148	170	182	186	208	217	185
	F	266	272	246	268	249	271	231	243	210	226	241	294	325	258	266
	P	488	437	392	440	444	438	371	395	358	396	423	480	533	475	451
Rheumatoid arthritis, Rheumatic gout.	M	275	253	259	299	245	295	294	309	318	312	325	419	373	408	382
	F	669	645	692	682	715	793	746	791	834	888	889	1034	1079	1030	1129
	P	944	898	951	981	960	1088	1040	1100	1152	1200	1214	1453	1452	1438	1511
Gout	M	405	326	366	362	333	320	307	324	275	302	287	305	279	248	199
	F	95	89	95	88	83	81	76	62	78	76	65	92	60	52	43
	P	500	415	461	450	416	401	383	386	353	378	352	397	339	300	242
Carcinoma	M	6128	6423	6963	6895	7476	7794	8370	9121	9954	10490	10994	10947	11146	11612	11458
	F	9404	9656	10202	10715	10907	11719	11950	12472	13543	14619	14797	14908	15272	15193	15622
	P	15532	16079	17165	17610	18383	19513	20320	21593	23497	25109	25791	25855	26418	26805	27080
Sarcoma	M	893	949	987	1034	1054	1073	1116	1223	1190	1273	1214	1245	1153	1176	1228
	F	860	838	908	813	842	901	957	923	971	1007	1015	969	936	943	947
	P	1753	1787	1895	1847	1896	1974	2073	2146	2161	2280	2229	2214	2089	2119	2175
Cancer, Malignant disease (not otherwise defined). (For Cancer (all forms), see page exviii.)	M F P	5065 7332 12397	5098 7257 12355	5307 7301 12608	5270 7018 12288	5371 7067 12438	5396 7170 12566	5357 6857 12214	5245 6918 12163	5044 6621 11665	5155 6395 11550	5155 6342 11497	5229 6549 11778	5488 6635 12123	5357 6877 12234	$5392 \\ 6580 \\ 11972$
Rickets	M	1076	791	778	707	697	664	617	543	434	560	528	524	508	483	387
	F	746	607	599	552	492	454	444	439	318	380	382	335	389	386	341
	P	1822	1398	1377	1259	1189	1118	1061	982	752	940	910	859	897	869	728
Purpura ,	M	129	130	110	145	148	159	147	164	117	171	153	156	138	169	134
	F	164	130	140	157	145	153	155	150	183	141	163	186	170	151	143
	P	293	260	250	302	293	312	302	314	300	312	316	342	308	320	277
Hæmophilia, Hæmorrhagic diathesis.	M	59	47	46	57	57	58	62	69	78	69	65	77	62	65	40
	F	27	40	38	46	24	33	23	33	44	34	44	35	37	31	26
	P	86	87	84	103	81	91	85	102	122	103	109	112	99	96	66
Anæmia, Leucocythæmia	M	786	840	894	1004	968	997	1115	1038	1087	1146	1237	1348	1308	1276	1187
	F	1057	1090	1156	1186	1207	1219	1304	1312	1382	1426	1575	1666	1671	1650	1357
	P	1843	1930	2050	2190	2175	2216	2419	2350	2469	2572	2812	3014	2979	2926	2544
Diabetes mellitus	M	1612	1708	1736	1738	1842	1898	1982	1936	2064	2122	2250	2335	2315	1929	1790
	F	1521	1466	1606	1622	1768	1800	1955	1917	1987	2187	2255	2323	2227	1887	1778
	P	3133	3174	3342	3360	3610	3698	3937	3853	4051	4309	4505	4658	4542	3816	3568
Premature birth	M	11097	10422	10767	10206	10553	10207	9816	9939	9670	9794	9724	8715	8282	7169	7426
	F	8530	8449	8294	8013	8118	8003	7758	7770	7449	7860	7620	6716	6345	5578	5709
	P	19627	18871	19061	18219	18671	18210	17574	17709	17119	17654	17344	15431	14627	12747	13135
Congenital hydrocephalus	M	252	245	211	179	223	203	175	182	182	216	227	208	201	188	181
	F	165	119	166	150	156	126	127	146	116	135	127	148	139	145	125
	P	417	364	377	329	379	329	302	328	298	351	354	356	340	333	306
Other congenital defects	M	2391	2493	2579	2547	2661	2517	2538	2469	2468	2668	2582	2532	2433	2051	1854
	F	1923	1999	2084	1973	2075	2084	1953	1972	1899	2030	2049	1981	1912	1708	1476
	P	4314	4492	4663	4520	4736	4601	4491	4441	4367	4698	4631	4513	4345	3759	3330
Injury at birth	M	464	418	521	485	585	566	484	519	571	637	649	553	538	477	382
	F	308	291	345	331	357	390	362	385	366	426	402	377	366	291	278
	P	772	709	866	816	942	956	846	904	937	1063	1051	930	904	768	660
Atelectasis	M F P	753 574 1327	830 614 1444	856 602 1458	915 638 1553	916 681 1597	874 632 1506	874 679 1553	854 637 1491	858 607 1465	936 610 1546	909 614 1523	820 5 3 0 1350	718 516 1234	$\begin{array}{c} 622 \\ 452 \\ 1074 \end{array}$	569 406 975
Want of breast milk	M F P	383 311 694	379 282 661	439 322 761	434 322 756	331 778	384 285 669	296 245 541	305 248 553	248 154 402	319 215 534	248 225 473	312 195 507	212 149 361	226 146 372	166 111 277
Teething	M	1593	1288	1201	1169	1078	994	896	774	664	810	719	857	713	590	521
	F	1382	1055	974	919	905	775	704	681	570	678	624	691	566	490	490
	P	2975	2343	2175	2088	1983	1769	1600	1455	1234	1488	1343	1548	1279	1080	1011
Meningitis, Inflammation of brain.	M	3404	3233	3301	2880	3016	2902	2653	2931	2228	2320	2377	2406	1998	1902	1849
	F	2897	2801	2696	2549	2500	2442	2353	2481	1925	2079	2025	2031	1743	1596	1597
	P	6301	6034	5997	5429	5516	5344	5006	5412	4153	4399	4402	4437	3741	3498	3446
Softening of brain	M	1209	1094	1156	1158	1183	1105	1075	951	792	720	703	714	633	657	562
	F	1057	1088	1073	1121	1147	1023	1002	966	817	738	745	747	645	662	594
	P	2266	2182	2229	2279	2330	2128	2077	1917	1609	1458	1448	1461	1278	1319	1156
General paralysis of insane	M	1802	1738	1772	1775	1713	18 ₁ 17	1723	1751	1799	1724	1820	1818	1727	1940	1729
	F	578	549	568	557	504	546	490	435	458	399	423	428	368	422	341
	P	2380	2287	2340	2332	2217	2363	2213	2186	2257	2123	2243	2246	2095	2362	2070
Insanity (not puerperal)	M	865	888	952	960	941	995	940	1060	1119	991	985	1134	1166	1517	1458
	F	1060	1481	1200	1249	1227	1176	1151	1421	1442	1293	1384	1496	1525	1633	1632
	P	1926	2069	2152	2209	2168	2171	2091	2481	2561	2284	2369	2630	2691	3150	3090

^{*} Including deaths of non-civilians.

Table 9—England and Wales.—Deaths from Various Causes at All Ages, 1904-1918.—Males, Females, and Persons—continued.

Course of Double	90-	1004			T	s as		T						1		
Causes of Death.	Sex	. 1904	. 1905.	1906.	1907	. 1908.	1909	. 1910	. 1911	. 1912	. 1913.	1914.	1915.‡	1916.;	1917.;	1918.;
Chorea	M F P	33 90 123	36 115 151	37 118 155	38 117 155	91	38 132 170	31 106 137	92	114	111	36 140 176	43 110 153	26 90 116	19 58 77	26 59 85
Epilepsy	M F P	1557 1357 2914	1496 1402 2898	1482 1315 2797	1458 1342 2800		1472 1342 2814	1396 1286 2682	1224	1323		1521 1289 2810	1647 1427 3074	1763 1479 3242	2047 1581 3628	1945 1570 3515
Convulsions	M F P	8419 6288 14767	7377 5556 12933	7101 5427 12528	6545 5017 11562	4936	5890 4425 10315	5315 4081 9396	3770	4453 3174 7627	4555 3478 8033	4155 3024 7179	4152 3071 7223	3607 2558 6165	3211 2396 5607	2890 2142 5032
Laryngismus stridulus	M F P	220 178 398	222 142 364	180 125 305	191 124 315	231 112 343	150 120 270	126 110 236	103	53		157 94 251	152 91 243	131 81 212	92 97 189	77 64 141
Locomotor ataxy	M F P	411 103 514	448 102 550	463 99 562	461 123 584	477 106 583	496 123 619	485 95 580	105	122		600 120 720	624 110 734	684 101 785	641 116 757	581 103 684
Paraplegia, Diseases of cord	M F P	1205 988 2193	1115 960 2075	1113 962 2075	1030 953 1983	1110 1008 2118	1156 948 2104	1152 949 2101	1122 863 1985	787	946 874 1820	1056 898 1954	1108 908 2016	1117 928 2045	1021 904 1925	1071 883 1954
Neuritis, Peripheral, Polyneuritis.	M F P	125 291 416	103 284 387	128 323 451	140 335 475	132 264 396	126 281 407	113 264 377	121 300 421	92 254 346	116 273 389	122 261 383	139 231 370	94 170 264	101 120 221	69 82 151
Brain tumour (not specific)	M F P	330 334 664	357 341 698	383 361 744	383 370 753	371 366 737	392 377 769	403 401 804	360 318 678	397 375 772	395 414 809	452 454 906	508 500 1008	527 487 1014	472 448 920	422 431 853
Other diseases of nervous system. (For total diseases of nervous system, see page caviii.)	M F P	1797 1850 3647	1516 1551 3067	1568 1511 3079	1382 1430 2812	1291 1286 2577	1368 1371 27 3 9	1212 1199 2411	1294 1300 2594	1142 1206 2348	1220 1176 2396	1213 1187 2400	1298 1273 2571	1384 1242 2626	1306 1187 2493	1318 1198 2516
Otitis, Mastoid disease	M F P	618 440 1058	624 491 1115	648 494 1142	601 507 1108	578 455 1033	647 444 1091	579 439 1018	601 518 1119	581 446 1027	673 478 1151	660 567 1227	700 519 1219	656 481 1137	584 436 1020	523 420 943
Epistaxis, Diseases of nose	M F P	49 31 80	41 43 84	41 26 67	27 39 66	38 35 73	40 41 81	35 35 70	51 67 118	54 40 94	58 48 106	58 55 113	42 43 85	47 31 78	41 34 75	40 30 70
Ophthalmia, Diseases of eye	M F P	27 30 57	29 32 61	38 37 75	26 34 60	23 19 42	33 21 54	25 37 62	48 47 95	42 32 74	37 40 77	46 52 98	49 32 81	45 37 82	64 42 106	50 24 74
Valvular disease, Endocarditis (not infective)*.	M F P	6683 7874 14557	6816 8031 14847	7176 8294 15470	7454 8872 16326	7611 8752 16363	7799 9236 17035	7726 9043 16769	8310 9948 18258	9612 11524 21136	10369 11936 22305	10720 12790 23510		12057 13641 25698		11589 13085 24674
Pericarditis	M F P	226 190 416	230 225 455	237 192 429	273 208 481	237 195 432	224 186 410	247 199 446	309 235 544	269 211 480	251 176 427	262 195 457	277 223 500	217 188 405	187 160 347	204 147 351
Hypertrophy of heart†	M F P	149 102 251	137 85 222	152 84 236	149 75 224	181 85 266	135 85 220	141 59 200	? ? ? ?	? ? ?	? ? ?	? ? ?	? ? ?	??	? ?	? ? ? ?
Angina pectoris	M F P	504 249 753	532 307 839	576 313 889	612 330 942	617 312 929	629 328 957	716 294 1010	711 349 1060	738 352 1090	772 352 1124	785 394 1179	847 407 1254	721 341 1062	637 325 962	640 284 924
Dilatation of heart†	M F P	1430 1595 3025	1478 1573 3051	1551 1576 3127	1742 1778 3520	1670 1685 3355	1771 1778 3549	1586 1609 3195	? ? ?	? ?	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?
Fatty degeneration of heart	M F P	990 1242 2232	1037 1231 2268	1045 1275 2320	1124 1359 2483	1133 1417 2550	1069 1424 2493	1150 1267 2417	1217 1469 2686	1399 1712 3111	1509 1826 3335	1469 1800 3269	1509 1793 3302	1316 1700 3016	1182 1429 2611	914 1086 2000
Syncope, Heart disease (not specified).† (For total diseases of heart, see page caviii.)	M F P	13315 15148 28463	14173	13651	12911 14081 26992	13527	13792	11789 12898 24687	12992 13932 26924	12526 13699	12837 13629	127 3 5 13957	14764 15407	4146	13274 13936	12312 12846 25158
Cerebral hæmorrhage, Cerebral embolism.	M F P	6487 7788 14275	6644 8119 14763	7007 8774 15781	7403 9140 16543	7891 9529 17420	7999 9939 17938	8017 9869 17886	8223 10337 18560		9193 11416	9493 11888	10081	9730 1882	100 3 3	9145 11499 20644
Apoplexy, Hemiplegia	M F P	4375 5533 9908	3980 4780 8760	3949 4881 8830	3847 4718 8565	3696 4473 8169	3609 4485 8094	3303 4081 7384	3669 4584 8253	3454 4355 7809	3342 3974 7316	3244 3982 7226	3412 4306	3326 3902 7228	3297 3792 7089	2798 3506 6304
* For 1911 and subseque	nt ve	eara de	atha fr	om Di	202222004		1									

^{*} For 1911 and subsequent years, deaths from Rheumatism of heart are included under the heading Valvular disease, Endocarditis + For 1911 and subsequent years, deaths from Hypertrophy of heart and Dilatation of heart are included under the heading Syncope, Heart disease (not specified).

‡ Including deaths of non-civilians.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1904-1918.—Males, Females, and Persons—continued.

Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*
Aneurysm	M	869	898	882	941	867	946	898	935	962	921	902	896	800	770	696
	F	224	188	219	199	192	221	225	225	184	234	229	245	202	225	168
	P	1093	1086	1101	1140	1059	1167	1123	1160	1146	1155	1131	1141	1002	995	864
Senile gangrene	M	746	768	788	783	804	845	767	740	702	722	722	782	780	700	620
	F	657	619	630	662	652	706	640	654	577	600	635	634	633	617	536
	P	1403	1387	1418	1445	1456	1551	1407	1394	1279	1322	1357	1416	1413	1317	1156
Embolism, Thrombosis (not cerebral).	M	174	171	187	231	192	203	171	181	185	194	207	217	190	196	158
	F	270	241	258	285	281	269	230	269	243	248	288	230	202	193	185
	P	444	412	445	516	473	472	401	450	428	442	495	447	392	389	343
Phlebitis	M	57	59	45	46	40	55	37	53	67	48	61	71	74	53	48
	F	91	91	82	84	85	93	99	77	106	111	111	99	89	101	66
	P	148	150	127	130	125	148	136	130	173	159	172	170	.163	154	114
Varicose veins	M	44	32	24	33	20	33	32	39	43	42	50	51	73	66	41
	F	77	79	87	70	67	79	74	89	107	117	119	91	93	78	90
	P	121	111	111	103	87	112	106	128	150	159	169	142	166	144	131
Other diseases of blood vessels. (For total diseases of blood vessels, see page caviii.)	M	1057	1167	1372	1530	1604	1975	2045	2468	3373	4085	4717	5026	4960	5415	5388
	F	614	692	866	982	943	1143	1240	1549	2169	2820	3174	3430	3520	3632	3745
	P	1671	1859	2238	2512	2547	3118	3285	4017	5542	6905	7891	8456	8480	9047	9133
Laryngitis	M	624	579	578	633	512	566	485	538	481	454	495	550	448	412	357
	F	509	488	484	479	454	425	380	422	351	368	400	429	353	318	313
	P	1133	1067	1062	1112	966	991	865	960	832	822	895	979	801	730	670
Membranous laryngitis(not diphtheritic)	M	25	21	25	18	15	17	11	10	6	10	12	5	3	2	1
	F	17	20	15	11	16	14	7	9	3	5	7	4	5	1	4
	P	42	41	40	29	31	31	18	19	9	15	19	9	8	3	5
Croup (not spasmodic nor membranous).	M	259	260	259	196	167	130	49	43	28	15	15	17	24	12	18
	F	216	205	201	175	153	111	24	32	12	22	20	13	15	9	11
	P	475	465	460	371	320	241	73	75	40	37	35	30	39	21	29
Other diseases of larynx and trachea.	M	29	28	40	22	24	15	11	25	15	22	18	14	24	17	19
	F	17	29	21	21	14	13	10	11	11	18	15	18	13	15	16
	P	46	57	61	43	38	28	21	36	26	40	33	32	37	32	35
Bronchitis	M F P	21610	18961 19954 38915	17429 18285 35714	21781	18859 19843 38702	19404 21414 40818	17072 17391 34463	17616 18406 3602 2	18912 2013 3 39045	19153 19401 38554	19197 20253 39450		21118 21546 426 64	21137 20520 41657	20590 20205 40795
Emphysema, Asthma	M	957	906	920	1041	985	1089	965	1109	1219	1242	1329	1703	1431	1444	139 2
	F	658	656	613	681	685	837	660	767	835	811	898	1148	896	840	955
	P	1615	1562	1533	1722	1670	1926	1625	1876	2054	2053	2227	2851	2327	2284	2347
Pleurisy	M	696	827	738	733	709	815	760	832	867	787	872	891	856	938	847
	F	543	542	521	589	533	588	523	592	587	542	612	636	565	586	549
	P	1239	1369	1259	1322	1242	1403	1283	1424	1454	1329	1484	1527	1421	1524	1396
Fibroid disease of lung	M	413	411	408	490	415	420	339	253	239	250	260	218	207	227	180
	F	178	146	121	166	164	163	109	74	80	74	72	65	63	39	59
	P	591	557	529	656	579	583	448	327	319	324	332	283	270	266	239
Other diseases of respira- tory system. (For total diseases of respiratory system, see page exviii.)	M F P	1548 1370 2918	1465 1351 2816	1417 1282 2699	1297 1216 2513	1345 1262 2607	1361 1341 2702	1321 1235 2556	1403 1187 2590	1374 1226 2600	1234 1156 2390	1286 1205 2491	1434 1266 2700	1240 1046 2286	1236 1038 2274	1100 1007 2107
Tonsillitis, Quinsy	M	208	191	207	206	200	221	174	226	187	246	301	273	223	185	205
	F	191	200	166	185	163	164	146	204	191	213	255	243	211	196	184
	P	399	391	373	391	363	385	320	430	378	459	556	516	434	381	389
Diseases of mouth, pharynx, esophagus (not specific).	M	306	273	279	254	236	295	304	308	278	295	363	333	324	277	282
	F	283	285	276	260	276	268	319	250	264	290	349	295	290	237	248
	P	589	558	555	514	512	563	623	558	542	585	712	628	614	514	530
Gastric ulcer	M	552	613	667	655	674	688	773	760	871	882	1018	1001	999	988	1067
	F	1197	1134	1078	1120	1039	1040	1052	1009	971	912	1005	945	942	956	923
	P	1749	1747	1745	1775	1713	1728	1825	1769	1842	1794	2023	1946	1941	1944	1990
Gastritis, Gastric catarrh	M F	2151 2347	1928 2061	1664 1738 3402	1592 1675 3267	1630 1833 3463	1592 1666 3258	1613 1575 3188	1594 1631 3225	1412 1396 2808	1591 1577 3168	1545 1695 3240	1684 1685 3369	1548 1580 3128	1423 1439 2862	1270 1308 2578
Other diseases of stomach (not malignant).	P	4498	3989	291 255 546	282 275 557	269 239 508	252 206 458	328 308 636	315 272 587	359 310 669	333 307 640	371 349 720	344 337 681	355 334 689	254 238 492	251 245 496

^{*} Including deaths of non-civilians.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1904-1918.—Males, Females, and Persons—continued.

		(-	IJIBU (or Oa	uses	as III	use	prio	1 10	1911	•)					
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*
Ulceration of intestines	M	306	276	353	477	462	485	552	561	649	687	726	693	659	618	562
	F	219	221	265	244	282	297	306	296	292	299	305	297	286	287	300
	P	525	497	618	721	744	782	858	857	941	986	1031	990	945	905	862
Enteritis (not epidemic)	M	2411	2064	2640	J910	2332	1994	1961	3078	1456	2286	2157	1848	1465	1468	1352
	F	2110	1900	2360	1777	2112	1714	1738	2786	1240	1911	1784	1702	1395	1292	1136
	P	4521	3964	5000	3687	4444	3708	3699	5864	2696	4197	3941	3550	2860	2760	2488
Gastro-enteritis	M	1806	1478	2082	1337	1877	1567	1695	3492	1421	2746	2655	2605	2053	1760	1693
	F	1540	1250	1805	1113	1618	1333	1407	3062	1160	2313	2324	2144	1698	1546	1428
	P	3346	2728	3887	2450	3495	2900	3102	6554	2581	5059	4979	4749	3751	3306	3121
Appendicitis, Perityphlitis	M	1124	1096	1287	1161	1236	1279	1336	1597	1322	1387	1513	1441	1474	1389	1298
	F	763	850	857	808	900	997	1025	1132	1034	1141	1111	1062	1129	1053	1118
	P	1887	1946	2144	1969	2136	2276	2361	2729	2356	2528	2624	2503	2603	2442	2416
Hernia	M	665	708	738	702	652	695	642	708	710	780	737	897	838	983	943
	F	826	839	816	834	758	806	835	861	. 803	897	892	1010	1020	1273	1265
	P	1491	1547	1554	1536	1410	1501	1477	1569	1513	1677	1629	1907	1858	2256	2208
Intestinal obstruction	M	1270	1263	1336	1314	1301	1355	1205	1330	1232	1209	1243	1316	1312	1308	1389
	F	1240	1314	1309	1249	1352	1262	1297	1350	1260	1206	1210	1276	1157	1324	1459
	P	2510	2577	2645	2563	2653	2617	2502	2680	2492	2415	2453	2592	2469	2632	2848
Other diseases of intestines	M	137	131	128	131	149	147	179	237	228	243	232	273	226	257	222
	F	108	127	110	137	120	151	175	204	221	253	299	287	266	247	240
	P	245	258	238	268	269	298	354	441	449	496	531	560	492	504	462
Peritonitis (not puerperal)	M	485	383	391	308	345	282	223	236	197	236	219	225	218	185	167
	F	531	460	454	389	368	333	331	374	262	295	308	288	289	261	215
	P	966	843	845	697	713	615	554	610	459	531	527	513	507	446	382
Cirrhosis of liver	M	2207	2166	2117	2070	2060	2048	1827	1832	1898	2039	2092	1947	1690	1387	1034
	F	1764	1842	1744	1833	1611	1481	1384	1457	1480	1519	1572	1364	1049	738	545
	P	3971	4008	3861	3903	3671	3529	3211	3289	3378	3558	3664	3311	2739	2125	1579
Other diseases of liver and gall bladder. (For total diseases of liver and gall bladder, see page caviii.)	M	906	866	882	850	746	825	737	750	688	678	749	703	693	615	602
	F	1271	1219	1269	1171	1148	1137	1159	1228	1115	1220	1235	1194	1124	955	891
	P	2177	2085	2151	2021	1894	1962	1896	1978	1803	1898	1984	1897	1817	1570	1493
Other diseases of digestive system. (For total diseases of digestive system, see page caviii.)	M	272	189	151	186	210	217	118	124	119	138	137	123	103	104	72
	F	239	209	144	196	217	240	116	102	100	128	112	112	107	83	65
	P	511	398	295	382	427	457	234	226	219	266	249	235	210	187	137
Diseases of spleen	M	23	20	27	21	22	24	15	17	12	19	29	24	35	15	17
	F	25	36	26	29	17	31	23	12	23	25	32	23	23	27	27
	P	48	56	53	50	39	55	38	29	35	44	61	47	58	42	44
Other diseases of lymphatic system.	M	210	242	240	227	241	258	320	295	326	334	380	379	377	300	336
	F	143	149	160	153	156	167	191	212	209	223	257	232	231	229	217
	P	353	391	400	380	397	425	511	507	535	557	637	611	608	529	553
Diseases of thyroid body	M	63	68	62	72	93	74	96	88	95	117	95	118	110	104	126
	F	399	412	421	455	456	535	555	622	619	631	716	680	685	641	609
	P	462	480	483	527	549	609	651	710	714	748	811	798	795	745	735
Diseases of supra renal capsules.	M	92	74	116	83	97	109	96	104	99	108	95	102	100	102	95
	F	103	122	112	91	121	139	130	145	147	115	140	139	132	129	120
	P	195	196	228	174	218	24 8	2 26	249	246	223	235	241	232	231	21 5
Acute nephritis, Uræmia	M	1664	1680	1716	1844	1975	1974	1897	1920	1936	2031	2158	2345	2241	2273	2058
	F	1458	1473	1554	1591	1723	1862	1698	1878	1760	1885	1979	2113	1918	1821	1739
	P	3122	3153	3270	3435	3698	3836	3595	3798	3696	3916	4137	4458	4159	4094	3797
Chronic Bright's disease, Albuminuria. (For total Nephritis and Bright's disease, see page caviii.)	M	5465	5207	5498	5573	5374	5627	5530	5717	5887	6342	6243	6413	5871	5815	5268
	F	4541	4415	4584	4869	4688	4877	4822	5014	5207	5342	5532	5455	4892	4631	4297
	P	10006	9622	10082	10442	10062	10504	10352	10731	11094	11684	11775	11868	10763	10446	9565
Calculus (not biliary)	M	176	177	187	198	161	155	159	196	181	195	189	185	189	188	173
	F	86	72	77	80	74	86	80	73	89	73	65	85	81	71	71
	P	262	249	264	278	235	241	239	269	270	268	2 54	270	270	259	244
Diseases of bladder and of prostate.	M	2258	2237	2403	2203	2256	2203	2189	2514	2372	2370	2500	2723	2697	2891	2791
	F	241	232	238	238	249	239	221	257	246	233	261	287	255	261	247
	P	2499	2469	2641	2441	2505	2442	2410	2771	2618	2603	2761	3010	2952	3152	3038
Other diseases of urinary system.	M	451	496	480	470	486	430	543	584	559	583	608	597	626	674	596
	F	140	148	151	139	124	133	169	181	206	205	246	212	191	195	176
	P	591	644	631	609	610	563	712	765	765	788	854	809	817	869	772
Ovarian tumour (not malignant).	M F P	350 350	389 389	375 375	357 357	292 292	307 307	291 291	314 314	288 288	270 270	303 303	300 300	307 307	284 284	273 273
Other diseases of ovary	M F P	46 46	40 40	46 46	51 51	31 31	33 33	23 23	24 24	12 12	12 12	18 ,18	- 18 18	15 15	- 8 8	11 11

^{*} Including deaths of non-civilians.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1904-1918.—Males, Females, and Persons—continued.

Causes of Death. Ser. 1904, 1908, 1906, 1907, 1908, 1909, 1909, 1910, 1911, 1912, 1913, 1914, 1915, 1916, 1917, 1918, 1			(L	ist o	t Car	ises a	as in	use	prior	to .	1911.)					
Commission P	Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*
Pareparatics of menstruction Pareparatics of menstruction		F															
Disorder of menatrunation F 36 42 30 50 36 33 26 31 20 30 27 23 36 28 37 Colored diseases of generactive and mammary or M 73 53 62 48 41 50 66 70 77 88 122 90 97 23 36 28 37 Control of the standard mammary or M 73 53 62 48 41 50 66 70 77 88 122 90 97 23 36 28 37 Control of the standard mammary or M 73 53 62 48 41 50 66 70 77 88 122 90 97 23 36 28 37 Control of the standard mammary or M 73 53 62 48 41 50 66 67 77 98 122 90 97 17 23 18 22 22 Control of the standard mammary or M 73 73 80 85 65 60 73 79 91 99 117 139 119 136 128 22 Control of the standard mammary or M 73 73 80 85 85 73 89 118 119 125 125 106 119 105 Control of the standard mammary or M 74 75 75 75 75 75 75 75		F		1													
game. (Correctal cliences) F 14 39 88 89 89 89 89 99 99 99 99 17 39 18 89 18 89 89 99 99 99 17 39 19 19 19 19 19 19 19 19 19 19 19 19 19		F															
Abortion, Miscarriage . P	gans. (For total diseases of generative and mammary organs, see page	F	14	20	18	10	14	12	13	21	20	29	17	23	18	28	24
Puerperal mania		F															
Perperal convulsions	Puerperal mania	F															
Placenta provia, Flooding F 580 619 618 608 500 674 612 657 610 616 595 556 526 418 375 Other accidents of pregnancy and childbirth. (Ever totals anon-applie discontinuous and childbirth. (Ever totals anon-applie discontinuous and childbirth. (Ever totals anon-applie discontinuous and childbirth. (Ever totals anon-applie discontinuous and childbirth. (Ever totals anon-applie discontinuous and childbirth. (Ever totals anon-applie discontinuous and childbirth. (Ever totals anon-applie discontinuous and childbirth. (Ever totals anon-applie discontinuous anon-applie discon	Puerperal convulsions	F							_								
March Control Contro	Placenta prævia, Flooding	F						574			610			_			
Caries, Necrosis F 234 239 198 107 143 157 150 81 23 P 539 522 460 382 348 187 666 P 539 522 460 382 348 187 666 P 539 522 460 382 348 187 666 P 239 291 110 88 102 105 287 293 304 311 313 310 327 291 Caries, Necrositis F 106 89 92 110 88 102 105 287 293 304 311 313 310 327 291 Caries, Necrositis F 106 89 92 110 88 102 105 287 293 304 311 313 310 327 291 Caries, Necrositis F 106 89 92 110 88 102 105 287 293 304 311 313 310 327 291 Caries, Necrositis F 106 89 92 110 88 102 105 287 293 304 311 313 310 327 291 Caries, Necrositis F 106 89 92 110 88 102 105 287 293 304 311 313 310 327 291 Caries, Necrositis F 106 89 92 110 88 102 105 287 293 304 311 313 310 327 291 Caries, Necrositis F 106 89 92 110 88 102 105 287 293 304 311 313 310 327 291 Caries, Necrositis F 108 89 92 110 88 102 105 287 293 304 311 313 310 327 291 Caries, Necrositis F 108 89 92 110 88 105 116 127 147 Caries, Necrositis F 108 111 113 130 130 130 130 130 130 130 130	nancy and childbirth. (For total non-septic dis- eases of pregnancy and childbirth, and for total including septic diseases,	F															
Arthritis, Periositiis F 106 89 92 110 88 102 105 827 293 304 311 313 310 327 291 716 716 716 716 717 717 717 717 717 718 71	2 0	F	234	239	198	177	150	81	23								
System. F	Arthritis, Periostitis	F	106	89	92	110	88	102	105	287	293	304	311	313	310	327	291
Ulcer, Bed-sore F 290 300 305 341 307 278 310 269 280 283 330 334 284 310 235 237 237 237 238 249 241 242 242 242 242 242 243 245		F	114	137	186	105	116	127	147								
Eczema F 134 130 103 123 117 107 107 101 93 84 90 76 84 70 64 P 326 320 298 287 286 248 245 269 245 233 242 221 219 155 155 Pemphigus F 94 125 110 100 114 101 91 66 52 70 69 52 73 60 53 P 198 265 244 223 249 214 204 132 120 142 146 113 160 128 105 Other diseases of the skin F 103 115 101 122 108 124 120 145 128 150 167 147 162 167 118 P 195 234 211 251 219 235 283 269 252 287 331 300 300 299 252 Other specified diseases M 2 2 2 2 2 2 2 2 2	Ulcer, Bed-sore	F	290	300	305	341	307	278	310	269	280	283	350	334	284	310	235
Pemphigus F	Eczema	F	134	130	103	123	117	107	107	101	93	84	90	76	84	70	64
Other diseases of the skin F 103 115 101 122 108 124 120 145 128 150 167 147 162 167 118 195 234 211 251 219 235 233 269 252 287 331 300 300 299 252	Pemphigus	F	94	125	110	100	114	101	91	66	52	70	69	52	73	60	53
Other specified diseases F P 2 2 2 2 5	Other diseases of the skin	F	103	115	101	122	108	124	120	145	128	150	167	147	162	167	118
Atrophy, Debility F 7785 6920 6998 6267 6460 14900 13979 13045 13916 10902 11659 10626 9943 8659 7496 6850 M 13848 13441 14210 13917 14058 14497 13438 14483 13275 12755 12327 13211 13026 12930 11427 Old age F 18455 18018 18998 19001 18837 19478 18233 19388 18163 17046 16702 18494 17679 17016 15209 Dropsy, Ascites, Anasarca F 73 77 46 65 39 41 24 38 23 23 26 24 23 19 17 P 121 121 82 125 75 64 40 62 41 36 34 38 41 36 26 Tumour M 39 26 28 33 32 41 28 52 71 52 88 87 88 84 93 Tumour F 50 54 40 60 52 56 48 68 72 81 88 114 106 90 86 P 89 80 68 93 84 97 76 120 143 133 176 201 194 174 179 Abscess M 162 129 140 151 208 137 131 119 154 157 169 203 174 196 132 Abscess F 128 106 132 142 170 129 108 101 112 111 151 175 150 121 102 P 290 235 272 293 378 266 239 220 266 268 320 378 324 317 234	Other specified diseases	F	-	-		-		2	_		_		_	1 - 1	_		
Old age F 18455 18018 18998 19001 18837 19478 18233 19388 18163 17046 16702 18494 17679 17016 15209	Atrophy, Debility	F	7785	6920	6998	6267	6460	6107	5 6 86	6098	4644	4976	4475	4317	3596	3273	3002
Dropsy, Ascites, Anasarca F 73 77 46 65 39 41 24 38 23 23 26 24 23 19 17	Old age	F	18455	18018	18998	19001	18837	19478	18233	19388	18163	17046	16702	18494	17679	17016	15209
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Dropsy, Ascites, Anasarca	F	73	77.	46	65	39	41	24	38	23	23	26	24	23	19	17
Abscess F 128 106 132 142 170 129 108 101 112 111 151 175 150 121 102 103 104 105	Tumour	F	. 50	54	40	60	52	56	48	68	72	81	88	114	106	90	86
	Abscess	F	128	106	132 272	142 293	170 378	129 266	108 239	101 220	112	111	151	175	150	121	102

^{*} Including deaths of non-civilians.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1904–1918.—Males, Females, and Persons—continued.

		_						Price		TOIL	• /					
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*
Hæmorrhage	M	20	19	17	16	19	16	26	39	25	26	30	31	33	29	32
	F	15	17	15	19	16	17	26	24	21	25	23	22	19	27	22
	P	35	36	32	35	35	33	52	63	46	51	53	53	52	56	54
Sudden death (cause un- ascertained),	M F P	25 20 45	18 12 30	16 8 24	11 8 19	4 11 15	8 11 19	8 6 14	7 2 9	3 1 4	1 1 2	2 2 4	7 1 8	2 1 3	1 3 4	2 2 4
Other ill-defined causes	M	435	468	461	421	402	386	391	278	205	179	168	215	227	196	167
	F	342	386	326	291	277	272	243	187	150	136	161	190	154	165	125
	P	777	854	787	712	679	658	634	465	355	315	329	405	381	361	292
Causes not specified. (For total causes ill-defined or not specified, see page caviii).	M	152	129	96	111	88	71	102	96	78	78	64	64	71	89	125
	F	91	72	60	66	50	48	78	57	56	62	40	57	51	58	44
	P	243	201	156	177	138	119	180	153	134	140	104	121	122	147	169
Violent Deaths :																
In mines and quarries	M F P	981 981	1113	1075 2 1077	1084	1147 1147	1367	1299 1299	1491 1491	1207 — 1207	1174 — 1174	1596 1596	1168	1172 1172	1230 1230	1125 1 1126
Vehicles and horses	M	2103	2069	2133	2197	2131	1913	1987	2289	2364	2651	2783	3461	3290	3087	3578
	F	337	355	377	349	356	346	409	462	473	568	580	752	704	675	632
	P	2440	2424	2510	2546	2487	2259	2396	2751	2837	3219	3363	4213	3994	3762	4210
Ships, boats, and docks (not drowning).	M F P	286 — 286	280 3 283	268 2 270	246 1 247	275 3 278	263 1 264	252 1 253	301 1 302-	337 1 338	325 3 328	312 3 315	507 507	334 1 335	336 4 340	326 1 327
Building operations	M F P	203 203	233 — 233	233 — 233	243 — 243	227 — 227	$\frac{166}{-166}$	199	203	206	222 - 222	264 264	211 - 211	226 — 226	192 1 193	203 - 203
Machinery	M	242	204	227	237	217	205	198	249	225	250	201	305	289	320	325
	F	8	15	11	8	10	8	11	13	6	8	8	9	23	12	38
	P	250	219	238	245	227	213	209	262	231	258	209	314	312	332	363
Weapons and implements	M	109	.104	103	79	91	99	78	81	102	128	154	182	171	139	155
	F	18	8	11	12	10	10	11	12	22	17	21	26	17	16	22
	P	127	112	114	91	101	109	89	93	124	145	175	208	188	155	17
Burns and scalds	M	1014	1035	1079	1103	1067	1088	995	1052	972	941	936	1081	1212	1184	1170
	F	1369	1450	1527	1507	1583	1571	1330	1395	1412	1260	1339	1465	1497	1713	1378
	P	2383	2485	2606	2610	2650	2659	2325	2447	2384	2201	2275	2546	2709	28 9 7	2548
Poisons,poisonous vapours	M	324	312	341	329	362	368	322	215	220	201	207	193	182	203	184
	F	196	198	198	216	188	189	196	135	122	135	133	128	112	117	104
	P	520	510	539	545	550	557	518	350	342	336	340	321	294	320	288
Drowning	M F P	2020 391 2411	2069 433 2502	1970 374 2344		2063 400 2463			2233 405 2638		1999 421 2420	2111 374 2485	2257 474 2731	2343 459 2802	2015 363 2378	1704 402 2106
Suffocation	M	1112	1027	984	1039	936	822	788	755	801	772	809	599	508	515	385
	F	972	855	893	864	890	760	731	699	760	681	666	507	420	394	341
	P	2084	1882	1877	1903	1826	1582	1519	1454	1561	1453	1475	1106	928	909	726
Falls	M	1380	1280	1372	1460	1392	1339	1282	1519	1604	1539	1579	1662	1683	1471	1260
	F	1158	1106	1190	1270	1238	1271	1074	1313	1341	1432	1408	1444	1544	1343	1108
	P	2538	2386	2562	2730	2630	2610	2356	2832	2945	2971	2987	3106	3227	2814	2368
Weather agencies	M	200	163	215	127	176	144	136	456	193	172	195	186	248	222	124
	F	84	68	89	27	58	52	31	204	56	64	72	42	76	65	32
	P	284	231	304	154	234	196	167	660	24 9	236	267	228	324	287	156
Otherwise or not stated	M	928	940	866	863	924	816	882	776	776	681	704	914	689	712	761
	F	292	250	288	268	280	272	383	302	286	245	240	304	252	261	255
	P	1220	1190	1154	1131	1204	1088	1265	1078	1062	926	944	1218	941	973	1016
Battle	M F P		- 3	· 1	$-\frac{2}{2}$	-1 1	_	Carried Carrie	$-\frac{1}{1}$	1 1	1	671 47 718	2115 89 2204	3909 142 4051	3585 215 3800	4290 93 4383
Homicide	M	176	133	140	139	152	132	140	153	145	140	133	129	116	113	100
	F	151	169	144	126	159	155	147	128	173	180	154	142	141	142	112
	P	327	302	284	265	311	287	287	281	318	320	287	271	257	255	212
Suicide	M	2523	2683	2655	2632	2844	2683	2680	2655	2706	2596	2802	2029	2063	1740	1845
	F	822	862	797	901	934	894	887	933	902	918	922	937	792	755	920
	P	3345	3545	3452	3533	3778	3577	3567	3588	3608	3514	3724	2966	2855	2495	2765
Execution. (For total violent deaths, see page cxviii.)	M F P	17 1 18	17	8 -8	9 1 10	12 - 12	19 19	$\begin{array}{c c} 16 \\ \hline 16 \end{array}$	16 16	10	18 	16 16	8 -8	11 11	9 9	$-\frac{7}{7}$
				v -	7 71	3 .3	of non									-

^{*} Including deaths of non-civilians.

TABLE 10.—ENGLAND AND WALES.—CRUDE ANNUAL DEATH-RATES FROM VARIOUS CAUSES AT ALL AGES TO A MILLION LIVING, 1904-1918.—MALES, FEMALES, AND PERSONS.

	1	Į.							1							
Causes of Death, S	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.‡	1916.‡	1917.‡	1918.‡
All Causes	F	15303	16281 14382 15300	14495	14229	13867	15480 13821 14623	12674	13662	12566	12872	13068	13936	16884 12437 14371	12061	21098 15086 17560.
PRINCIPAL SUM- MARIZED HEADINGS.																
Small-pox	M F P	19	4 - 4 4	I	0 0	0	0 0	0 0	I	0	0 0	0 0	0 0	0 0	-0	0 0
Diarrhoal diseases (104 and 105, 1911 list approx.)*	M F P	1235 1017 1122	897 729 809	1265 1057 1158	559 440 492	848 685 763	550 439 493	575 445 507	1421 1162 1286	358 271 313	796 615 704	716 548 629	680 459 559	519 337 415	497 305 385	467 273 354
Venereal diseases	M F P	64 48 55	62 47 54	57 45 51	58 40 49	56 43 49	57 40 49	56 38 47	60 44 52	63 42 52	68 48 58	70 49 59	68 42 54	76 41 56	86 46 62	82 43 59
Puerperal septic diseases	M F P	95 49	99 51	93 48	82 41	77 39	78 40	69	72 37	68	62 32	76 39	66 35	. <u> </u>	47 27	46 27
Pneumonia (all forms)	M F P	1485 1099 1285	1525 1100 1305	1422 1026 1217	1574 1147 1353	1392 997 1188	1502 1114 1301	1302 932 1110	1234 864 1043	1208 854 1026	1214 853 1028	1284 899 1085	1687 1087 1359	1381 830 1070	1582 829 1144	2118 1335 1657
Septicæmia, pyæmia	M F P	19 12 16	21 14 18	21 17 19	22 13 18	20 12 16	17 11 13	14 10 11	17 9 13	18 10 14	16 9 13	20 10 15	20 · 10 · 15	16 9 12	16 7 • 11	17 8 12
Phthisis (28 and 29A, 1911 list.)	M F P	1462 1034 1241	953 1146	1364 964 1157	1349 959 1148	1318 941 1123	1280 913 1091	1186 855 1015	1233 900 1061	1199 855 1021	1163 825 989	1197 860 1022	1410 910 1136	1468 916 1156	1582 971 1228	1692 1065 1323
Tuberculosis (all forms)	M F P	2057 1530 1784	1886 1411 1639	1895 1430 1654	1857 1390 1617	1834 1371 1595	1762 1323 1537	1644 1237 1434	1669 1277 1467	1575 1181 1372	1561 1154 1352	1570 1163 1360	1851 1235 1514	191 2 1234 1529	2072 1303 1624	2153 1373 1692
Cancer (all forms)	M F P	741 1010 879	759 1011 889	798 1038 922	787 1035 915	818 1036 931	833 1682 962	856 1070 967	891 1086 992	917 1122 1023	955 1164 1064	971 1161 1069	1076 1158 1121	1163 1168 1166	1263 1173 1210	1280 1175 1218
Diseases of nervous system (excluding cerebral hæmorrhage, apoplexy, hemiplegia).	M F P	1309 980 1140	1195 916 1049	1183 890 1032	1095 855 971	1085 820 947	1044 782 9 0 8	961 730 841	958 718 837	858 638 745	859 652 753	850 631 737	973 644 789	968 585 751	1031 572 763	981 543 723
Diseases of heart	M F P	1429 1516 1472	1380 1460 1423	1407 1436 1420	1445 1490 1468	1407 1431 1418	1405 1467 1437	1348 1373 1361	1346 1389 1367	1391 1460 1426	1454 1478 1466	1453 1526 1490	1819 1640 1721	1866 1585 1706	1913 1489 1666	1827 1393 1580
Diseases of blood vessels (including cerebral hæmorrhage, apoplexy, hemiplegia).	M F P	847 875 862	835 843 839	858 892 874	883 901 893	887 894 890	914 925 919	882 890 886	931 951 943	992 995 993	1048 1032 1040	1084 1070 1078	1269 1106 1180	1312 1050 1163	1442 1057 1219	1352 1005 1149
Diseases of respiratory system (including croup but excluding pneumonia).	M F P	1542 1442 1491	1427 1333 1378	1313 1214 1263	1481 1403 1440	1354 1274 1312	1392 1362 1375	1215 1101 1156	1246 1152 1198	1312 1234 1271	1309 1184 1243	1315 1230 1270	1822 1501 1648	1664 1253 1431	1774 1191 1435	1748 1174 1410
Diseases of liver and gall bladder.	M F P	191 174 183	185 174 179	180 170 175	174 167 170	165 152 158	168 143 155	149 138 143	148 144 146	147 138 142	153 145 149	159 147 153	162 132 146	154 111 130	137 87 108	73 89
Diseases of digestive system.†	M F P	907 839 871	830 791 811	914 826 870	800 741 769	846 773 807	814 716 763	791 712 750	980 868 921	740 644 688	891 764 828	900 775 835	952 736 833	906 659 766	895 619 735	853 586 697
Nephritis and Bright's disease.	M F P	437 345 389	419 336 376	434 346 389	443 361 400	432 353 391	443 369 404	429 353 389	437 369 402	444 369 405	473 383 426	470 394 431	533 391 455	522 348 423	546 329 419	506 306 388
Diseases of generative and mammary organs.	M F P	4 64 34	3 67 36	4 64 34	3 63 32	57 30	3 56 31	4 51 29	4 57 33	4 52 30	5 53 29	7 53 30	6 53 32	5 56 33	7 51 34	5 52 31
Diseases of pregnancy and childbirth (not septic).	M F P	 116 60	124 64	120 62	115 60	108 56	106 54	104 53	101 52	106 56	110 58	- 107 54	101 56	95 54	77 46	74 44
All diseases of pregnancy and childbirth.	M F P	211 109	223 115	213 110	197 101	185 95	184 94	173 89	- 173 89	- 174 91	- 172 90	- 183 93	 167 91	- 153 87	- 124 73	120 71
Causes ill-defined or not specified.	M F P	1496 1550 1530	1424 1465 1445	1440 1500 1475	1375 1417 1415	1379 1430 1413	1348 1432 1391	1243 1326 1288	1307 1389 1348	1140 1240 1188	1128 1199 1161	1062 1136 1103	1215 1207 1211	1238 1112 1171	1261 1057 1134	1146 945 1029
Violent deaths	M F P	836 312 574	830 629 571	823 332 571	816 329 565	822 336 572	773 324 543	759 305 522	826 322 565	788 316 545	780 314 538	865 312 581	853 326 564	890 316 567	876 307 549	829 276 502

^{*} See note to Diarrhea due to Food,
† Including some of the headings classed under Diarrheal Diseases above, viz.:—Ulceration of intestines, Enteritis (not epidemic), and Gastro-enteritis.

‡ Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-Rates from Various Causes at All Ages to a Million Living, 1904-1918.—Males, Females, and Persons—continued.

			(02 00	1	1	II use	Price	1 00	1011	,		ŧ			
Cause	s of Death.	Sex.	1904.	1905.	1906.	1907.	1998.	1909.	1910.	1911.	1912.	1913.	1914.	1915.+	1916.+	1917.†	1918.†
DE	TAILED																
HE.	ADINGS.																
	ſ	M	3	ı		0	_	0	0	0	0	_	* sunutria	. 0	o	0	0
	Vaccinated	P	I 2	I		-0	_	,0	0	0	0	0	0	0	0	-0	- 0
Small-pox (For total	Not Vacci-	M	. 5	0	0	0	-	0	0	0	0	0	0	0	I	-	_
Small-pox, see page) cxxviii.)	nated.	P	3 4	I	-0	0	_	0	0	0	0	0	0	0	0		0
	Doubtful	M F	7	3 2	0	0	0	I	I	0		_ 0	_°	-	0		
	L	P	9	2	1	0	0	0	0	0	_	0	0	0	0	-	guardonie.
	d other effects	MF	I	I	1 1	0	0	00	0	I	0	0	0	0	0	0	0
of vaccin	ation.	P	I	· I	I	0	0	0	0	0	0	0	0	0	0	0	0
Chicken-pox		M	3 3	3 2	4 2	4 3	3 3	3 2	3 2	2 2	2 2	2 2	3 3	2 3	2 2	3 2	2 2
		P	3	3	3	3	3	3	3	2	2	2	3	3	. 2	2	2
Measles (Mo	orbilli)	M	387 344	342 311	286 265	392 337	243 213	377 336	249 216	392 335	377 329	314 269	263 233	530 406	187	384 253	365 236
	•••	P	365	326	275	364	228	356	232	363	352	29Í	247	462	155	308	289
German me	asles	M	I	I	I	I	I	I	0	I	I	I	I	2 2	3 2	4 2	2 I
		P	ī	I	I.	ī	ī	1	0	ī	. I	I	I	2	2	3	2
Scarlet feve	r	M F	116	117	108 95	98 88	82 79	97 85	68 64	54 51	56 54	60 55	78 76	71	44 35	26 19	33 26
Sourior rove	***	P	112	113	101	93	80	91	66	52	55	57	77	66	39	22	29
Typhus	***	M	I	I	0	I	0	I 0	0	0	0.	0	0	0	0	0	0
T) bung	****	P	ī	Î	0	ī	0	0	0	0	0	0	0	0	0	.0	0
Plague		M	0	O'		_	0	_	0		_ 0	_	0	_	0	_0	٥
1 188 00	*** ***	P	0	0			0		0		0		o	_	. 0	0	o
Relapsing fo	awar -	M	- 0	0	0		0	_	0		_		_0	.0	0	_	
recispening re	ever	P	0	0	0	0	o		0			_	0	0	0		
Influenza		M	171 167	206 203	188 180	264 269	285 290	251 256	188 176	127	152 142	190	173	319 271	278 230	257 182	3,359 2,967
Innuenza	•••	P	169	205	184	267	288	254	182	120	147	174	161	293	251	213	3,128
Whooping c	ough	M	322 382	241 271	224	268	255	183	223 267	195 237	211	136	20I 233	23I 230	178 174	135 133	319 280
Whooping c	ougn	P	353	256	259 242	321 296	304 280	203	246	217	230	149	218	230	176	134	296
Mumps		M	3	3	3	3	3	3	3	3	I	2 I	3 3	2 2	3 2	2	2 2
mumps	*** *** ***	P	3	3	3	4 3	3	3 3	3 3	3	ī	2	3	2	2	2	2
Dinhthania		M F	173 160	160 161	177	166	160	147	117	139	119	12I 12I	161	177	172 140	154 116	166 126
Diphtheria	•••	P	170	161	179 178	164	156 158	148	120	132 135	118	121	155 158	155	154	132	142
Cbir	al favor	M F	3	4	2	6	4	4	4	5	5	5	6	46	26	33 22	19
Cerebro-spir	nal lever	P	2 2	3 4	2 2	3 5	3	4 4	3 4	3 4	3 4	4	5	32	19	27	12 15
Daniel (an	::	M	2	I	I	I	I	0	0	0	0	0	0	0	0	0	0
Pyrexia (or	igin uncertain)	F P	2 2	2 2	I	I	I	0	0	0	0	0	0	0	0	0	0
12m havin Ca		M	113	106	111	82	95	74 48	60	81	52	51	57	43	37	33	29
Enteric feve	er ••• •••.	F P	76 93	74 90	75 92	54 68	57 75	60	46 53	53 67	36 44	- 32 41	36 46	29 35	25 30	24 28	25 26
A = 2 = 42 = -2 = 2		M		_				0	-		_	_	-	_		-	ungann
Asiatic chol	era	F P					mining.	-0		mineral alpreing	<u></u>	_	direct				
Di 1	no to 83*	M	4	7 6	10	. 7	9 8	9	8	?	?	?	2	?	?	?	?
Diarrhœa di	ue to food"	F P	3	6.	.9	7 5 6	8	9 7 8	6 7	?	?	?	?	?	?	? / 1	?
		1															

^{*} The increase under this heading since 1904 is partly due to the inclusion of deaths from diarrhoea in artificially fed children. From 1911 onwards the deaths are included under Infective enteritis, Epidemic diarrhoea.

† Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-rates from Various Causes at All Ages to a Million Living, 1904-1918.—Males, Females, and Persons—continued.

		(1	ıst (of Ca	uses	as in	use	prio	r to	1911	•)					
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.‡	1916.‡	1917.‡	1918.‡
Infective enteritis, Epidemic diarrheea.*	M F P	551 459 504	382 302 340	579 484 530	164 129 146	320 260 289	153 123 137	172 132 151	648 529 586	81 63 72	281 226 253	247 191 218	219 144 178	129 87 105	121 74 94	113 67 86
Diarrhea (not otherwise defined). (For Diarrhaal diseases—1911List —see page cxxviii.)	M F P	402 333 366	275 229 251	371 316 342	166 131 148	245 196 220	153 126 139	152 120 135	365 304 333	76 64 70	192 150 171	158 126 141	145 101 121	117 77 94	109 71 87	99 61 7 7
Dysentery	M F P	10 7 9	7 5 6	9 8 9	7 6 7	8 6 7	7 7 7	7 6 7	8 9 ·8	5 5 5	6 6 6	7 8 7	12 14 13	16 12 13	33 19 25	32 18 24
Tetanus	M F P	12 4 8	11 3 7	12 3 7	10 3 7	8 2 5	10 3 6	9 2 6	9 2 · 6	8 2 5	8 2 5	9 2 5	7 1 4	8 2 4	9 2 5	9 2 4
Malaria	M F P	6 I 3	4 0 2	3 1 2	4 0 2	3 0 2	4 1 2	3 0 I	3 0 2	3 0 2	3 0 2	3 0 2	3 I 2	. O I	6 0 3	6 0 3
Rabies, Hydrophobia	M F P	_		_	=		_	-0	- 0		_	_	=	=	_	_
Glanders	M F P	_°	0 0 0	-0	0	0	-0	-0	- 0		- 0	0 0		- 0	_	
Anthrax (Splenic fever)	M F P	1 0 I	I 0 I	1 0 1	I 0 0	I 0 0	I 	0	I 0 0		0 0		I 0 0	1 0 1	I 0 I	I 0 0
Syphilis	M F P	62 47 54	61 46 53	56 44 50	57 39 48	55 42 48	56 39 48	55 37 46	60 43 51	62 41 51	67 47 57	69 48 58	67 41 53	75 40 55	85 45 61	81 42 58
Gonorrhoea. (For total Venereal diseases, see page cxxviii.)	M F P	. 2 I I	I I I	I	I	I	I _I I	I I	0 I	I	I	I	I I I	I	I I I	I I I
Puerperal septicæmia, Puerperal septic intoxication.	M F P	72 37	 74 38	— 69 36	59 30	57 29		5 ² 27	- 54 28	49 25	46 24		 48 26	- 44 25	37 21	37 22
Puerperal pyæmia	M F P		3 2	4 2	— 6 3		 6 3	. — 5 3	5 2	6 3		6		4 2	4 2	3 2
Phlegmasia alba dolens	M F	5	- 6	<u> </u>		<u> </u>	4		_ 4	3		- 3				
Puerperal fever (not otherwise defined). (For total)	P	3	3	3	2	2	. 2	2	2	2	2	2	I.	2	I	I
Puerperal septio diseases, and for total diseases of pregnancy and childbirth,	F P	16 8	16 8	14 7	12	10 5		9 4	9 5	10	- 8 4	-9 4		7 4	 4 3	4 2
sec page conviii.) Infective endocarditis	F P	12 11 12	13 12 13	14 13 13	13 15 14	15 15 15	15 15 15	14 15 15	15 17 16	17 17 17	16 17 16	18 17 18	14 15 14	14 13 13	15 13 14	12 14 13
Lobart	M F P	144 89 115	181 109 144	188 106 145	199 114 155	178 98 137	217 129 171	195 103 147	267 150 207	276 155 214	280 156 2 16	310 173 239	380 212 288	331 170 240	385 165 257	474 263 350
Pneumonia. (For Pneumonia (all) monia (all)	M F P	634 522 576	610 500 553	545 463 503	670 563 614	604 483 541	604 516 559	538 446 490	509 420 463	513 441 476	531 442 485	560 459 508	769 557 653	406 491	687 423 533	898 606 726
forms), see page exxviii). Epidemic†	M F P	-	0 0 0	0	0.0	0 0	0	000	? ? ?	? ? ?	??	? ? ?	?	? ? ?	???	? ? ?
Not defined	M F P	707 488 594	734 491 608	689 457 569	705 470 584	610 416 510	680 469 571	569 383 473	458 294 373	419 258 336	408 255 327	414 267 338	538 318 418	449 254 339	510 241 354	746 466 581
Erysipelas	M F P	38 34 36	39 35 37	39 32 35	3 ² 27 30	26 22 24	31 27 29	25 21 23	27 26 27	28 22 25	24 19 22	33 28 30	35 25 30	26 17 21	20 15 17	21 14 17
Septicæmia, Septic intoxication (not puerperal).	M F P	13 9 11	13 10 12	14 12 13	16 9 13	15 9 12	12 9 10	10 7 8	12 7 10	14 8 11	13 7 10	16 8 12	16 8 12	13 7 10	13 6 9	13 6 9
Pyæmia (not puerperal), (For total Septicæmia and Pyæmia, see page exxviii.)	M F P	6 3 5	8 4 6	7 5 6	6 4 5	5 3 4	5 2 3	4 3 3	5 2 3	4 2 3	3 2 3	4 2 3	4 2 3	3 2 2	3 1 2	4 2 3

^{*} Including deaths from Diarrhœa due to food from 1911 onwards.
† From 1911 onwards, deaths from Epidemic pneumonia are included under Lobar pneumonia.
‡ Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-rates from Various Causes at All Ages to-a Million Living, 1904-1918.—Males, Females, and Persons—continued.

		(.		01 00	uscs	and II	ı usc	Pilo	rto	1011	• /					
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.†	1916.†	1917.+	1918.†
Phlegmon, Carbuncle (not anthrax).	M F P	28 15 21	28 18 23	31 18 24	28 17 22	26 14 20	29 18 23	24 15 19	25 15 20	25 14 19	24 15 19	29 17 23	31 16 23	27 15 21	3I 14 2I	33 15 22
Phagedæna	M F P	I	2 I 2	III	I I I	I	I	0 0	_	0	0	- 0	0 0	0	-00	
Other infective processes	M F P	5 3 4	6 5 6	8 5 6	8 4 6	8 4 6	9 5 7	8 3 6	9 4 6	6 3 4	8 4 6	8 4 6	8 4 6	6 3 5	6 3 4	7 2 4
Pulmonary tuberculosis (tuberculous phthisis).	M F P	595 384 486	607 397 498	651 427 535	673 45° 558	691 465 574	707 467 . 583	693 476 581	762 532 643	799 556 673	810 558 680	847 597 718	1001 641 804	1091 661 848	718 718 913	1309 808 1014
Phthisis (not otherwise defined). (For Phthisis (28 & 29a), see page exxviii.)	M F P	867 650 755	745 556 648	713 537 622	676 509 590	627 476 549	573 446 508	493 379 434	471 368 418	400 299 348	353 267 309	350 263 304	409 269 332	377 255 308	402 253 315	383 257 309
Tuberculous meningitis	M F P	206 174 189	194 165 179	188 168 178	184 156 170	180 155 167	172 154 163	167 140 153	155 136 145	146 129 137	151 124 137	139 114 126	171 131 149	168 122 142	177 124 146	160 106 128
Tuberculous peritonitis	M F P	122 110 116	109 103 106	116 109 112	106 97 102	113 102 108	107 92 99	105 94 99	98 88 93	78 72 75	92 81 87	84 76 80	101 78 89	96 82 88	108 79 91	102 74 85
Tabes mesenterica	M F P	65 48 56	48 35 41	40 33 36	32 24 28	33 24 28	28 21 25	24 20 22	24 20 22	15 13 14	19 13 16	16 12 14	. 16 10	16 9 12	16 9 12	13 7 9
Lupus	M F P	2 2 2	1 3 2	3 2	2 3 2	I 2 2	3 2	1 2 2	I 2 2	I 2 2	I 2 I	I 2 I	I · I	2 2 2	3 3	2 3 2
Tubercle of other organs	M F P	59 40 49	57 41 48	62 44 53	57 42 49	58 36 46	62 44 53	72 51 61	51 41 46	50 34 42	48 38 43	49 32 40	53 36 44	63 35 47	70 39 52	72 45 56
General tuberculosis	M F P	138 118 128	123 109 115	122 108 115	126 108 117	130 111 120	95 103	88 74 81	107 90 98	86 76 81	87 71 79	84 67 77	99 68 82	99 67 81	78 92	112 73 89
Scrofula. (For Tuberculosis (all forms), see page cxxviii.)	M F P	3 4 3	2 2 2	2 I I	I	I 0 I	I	I	0 0	0 0	0	0 0	0 I 0	0 1	0	0
Parasitic diseases	M F P	10 8 9	9 6 7	7 9	8 6 7	8 6 7	7 6 6	6 4 5	8 6 7	5 5 5	7 5 6	6 4 5	5 4 5	5 3 4	5 3 4	4 2 3
Starvation	M F P	ı, I	I O I	III	, I	I 0 0	I	. I	I 0 1	I	1 0 1	I O I	2 I ·I	I	I	. o
Scurvy	M F P	I	I 2 I	2 I I	I	I	2 I I	I I I	I I I	I	I	I	I	I	I	I I
Alcoholism, Delirium tremens.	M F P	86 55 70	79 52 65	81 53 66	79 49 63	65 45 55	58 37 47	50 34 42	57 34 45	55 36 45	62 42 52	64 43 53	53 35 43	40 21 29	26 14 19	17 5 10
Opium, Morphia-habit	M F P	0	0 I 0	0 0	0 0	0 0	0 I I	0 0	0 0	0 0	0 0 0	0	I	I O I	0	0 0
By Lead	M F P	5 0 3	5 0 2	4 0 2	5 0 3	6 0 3	5 0 3	5 0 2	6 0 3	6 - 3	5 0 2		_4 _2	4 0 2	3 0	3 0 I
Industrial By Phospoisoning. phorus,	M F P	0			0			_ _ _	0	0			0	2 2	I 2	0
By Arsenic and other poisons.	M F P	-0	-0	-°	-0	-0	-0			0	_	o`	0	2	I	0
Rheumatic fever, Acute rheumatism.	M F P	55 51 53	62 63 62	66 64 65	58 59 58	51 51 51	56 55 56	46 48 47	52 57 54	52 56 54	47 49 48	54 57 56	62 58 60	56 52 53	46 40 42	50 40 44
Rheumatism of heart*	M F P	15 20 17	10	11 10	11 13 12	11 10	10	8 10 9	? ? ?	? ? ?	? ? ?	9. 9. C.	?	?	? ? ?	? ?

^{*} Included under Valvular disease, Endocarditis (not infective) from 1911 onwards.
† Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-Rates from Various Causes at All Ages to a Million Living, 1904–1918.—Males, Females, and Persons—continued.

	1 ~	`					1 use					2074		70704	701= #	1010 #
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914,	1915.*	1916.*	1917.*	1918.*
Chronic rheumatism	M F P	14 15 14	10 15 13	9 14 11	10 15 13	11 14 13	10 15 12	8 12 10	9 13 11	10	10 12 11	10 13 11	12 15 14	14 17 15	15 13 14	13 14 13
Rheumatoid arthritis,Rheumatic gout.	M	17	15	16	18	14	17	17	18	18	18	18	26	25	29	28
	F	38	37	39	38	39	43	40	42	44	47	47	53	55	52	57
	P	28	26	28	28	27	31	29	30	32	33	33	41	42	43	45
Gout	M	25	20	22	22	20	19	18	19	16	17	16	19	18	18	14
	F	5	5	5	5	5	4	4	3	4	4	3	5	3	3	2
	P	15	12	13	13	12	11	11	11	10	10	10	11	10	9	7
Carcinoma	M	376	391	419	411	440	455	483	521	564	59 ²	615	678	729	810	814
	F	540	550	575	598	601	641	647	667	719	773	775	770	781	774	793
	P	460	473	500	508	523	551	568	597	644	686	698	728	759	789	802
Sarcoma	M	55	58	59	62	62	63	64	70	67	72	68	74	73	78	81
	F	49	48	51	45	46	49	52	49	52	53	53	50	48	48	48
	P	52	53	55	53	54	56	58	59	59	62	60	61	59	61	62
Cancer, Malignant disease (not otherwise defined). (For Cancer (all forms), see page cxxviii).	M F P	310 421 367	310 413 363	320 412 367	314 392 354	316 389 354	315 392 355	309 371 341	300 370 336	286 351 320	291 338 316	288 333 311	324 338 332	361 339 348	375 351 360	385 334 354
Rickets	M	66	48	47	42	41	39	36	31	25	32	30	33	34	34	28
	F	43	35	34	31	27	25	24	23	17	20	20	17	20	20	17
	P	54	41	40	36	34	32	30	27	21	26	25	24	26	26	22
Purpura	M F P	8 9 9	8 7 8	7 8 7	9 9 9	9 8 8	9 8 9	8 8 8	9 8 9	7 10 8	10 7 9	9 9 9	10 10	8 9 8	11 8 9	9 7 8
Hæmophilia, Hæmorrhagic diathesis.	M F P	4 2 3	3 2 3	3 2 2	3 3 3	3 I 2	3 2 3	4 I 2	4 2 3	4 2 3	· 4 2 3	4 2 3	5 2 3	4 2 3	4 2 3	3 1 2
Anæmia, Leucocythæmia	M	48	51	54	60	57	58	64	59	62	65	69	82	83	87	82
	F	61	62	65	66	66	67	71	70	73	75	83	86	85	84	69
	P	55	57	60	63	62	63	68	65	68	70	76	84	85	85	74
Diabetes mellitus	M F P	99 87 93	104 84 93	105 91 97	104 91 97	108 97 103	111 98 104	114 106 110	111 103 106	117	120 116 118	126 118 122	142 120 130	150 114 130	133 96 112	126 90 105
Premature birth	M	680	634	648	608	621	596	567	568	548	553	544	545	551	509	539
	F	490	481	468	447	447	437	420	416	395	416	399	347	324	284	290
	P	582	555	555	525	531	514	491	489	469	482	469	436	423	378	392
Congenital hydrocephalus	M	15	15	13	11	13	12	10	10	10	12	13	13	13	13	13
	F	9	7	9	8	9	7	7	8	6	7	7	8	7	7	6
	P	12	11	11	# 9	11	9	8	9	8	10	10	10	10	10	9
Other congenital defects	M	147	152	155	152	156	147	147	141	140	151	144	158	162	145	134
	F	110	114	118	110	114	114	106	106	101	107	107	102	98	87	75
	P	128	132	136	130	135	130	125	123	120	128	125	128	126	111	99
Injury at birth	M	28	25	31	29	34	33	28	30	32	36	36	35	36	34	28
	F	18	17	19	18	20	21	20	21	19	23	21	19	19	15	14
	P	23	21	25	24	27	27	24	25	26	29	28	26	26	23	20
Atelectasis	M	46	50	52	55	54	51	50	49	49	53	51	51	48	44	4I
	F	33	35	34	36	38	35	37	34	32	32	32	27	26	23	2I
	P	39	42	42	45	45	43	43	41	40	42	41	38	36	32	29
Want of breast milk	M	23	23	26	26	26	22	17	17	14	18	14	20	.14	16	12
	F	18	16	18	18	18	16	13	13	8	11	12	10	8	7	6
	P	21	19	22	22	22	19	15	15	11	15	13	14	10	11	8
Teething	M	98	78	72	70	63	58	52	44	38	46	40	54	47	42	38
	F	79	60	55	51	50	42	38	36	30	36	33	36	29	25	25
	P	88	69	63	60	56	50	45	40	34	41	36	44	37	32	30
Meningitis, Inflammation of brain.	M	209	197	199	172	177	169	153	167	126	131	133	146	128	128	126
	F	166	160	152	142	138	133	127	133	102	110	106	105	89	81	81
	P	187	178	175	156	157	151	, 140	150	114	120	119	124	106	101	100
Softening of brain	M	74	67	70	69	70	64	62	54	45	41	39	45	42	47	41
	F	61	62	61	63	63	56	54	52	43	39	39	39	33	34	30
	P	67	64	65	66	66	60	58	53	44	40	39	41	37	39	35
General paralysis of insane	M	110	106	107	106	101	106	100	100	102	97	102	111	109	126	111
	F	33	31	32	31	28	30	27	23	24	21	22	22	19	22	17
	P	71	67	68	67	63	67	62	60	62	58	61	62	58	65	56
Insanity (not puerperal)	M	53	54	57	57	55	58	54	61	63	56	55	70	76	106	103
	F	61	67	68	70	68	64	62	76	77	68	73	77	78	83	83
	P	57	61	63	64	62	61	.58	69	70	62	64	74	77	93	91
· · · · · · · · · · · · · · · · · · ·			# D	d		n death	7	12								-

^{*} Based upon civilian deaths and civilian population,

Table 10. — England and Wales. — Crude Annual Death-rates from Various Causes at All Ages to a Million Living, 1904-1918.—Males, Females, and Persons—continued.

Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.‡	1916.‡	1917.‡	1918.‡
Chorea	M F P	· 2 5 4	2 7 4	2 7 5	2 7 4	2 5 4	2 7 5	2 6 4	2 5 4	6	2 6 4	7 5	3 6 4	5 3	1 3 2	2 3 3
Epilepsy	M F P	95 78 86	91 80 85	89 74 81	87 75 81	81 72 76	86 73 79	81 70 75	80 66 73	81 70 76	81 69 75	85 68 76	74 86	76 93	143 81 107	139 80 104
Convulsions	M F P	516 361 436	449 317 380	428 306 365	390 280 333	386 272 327	344 242 291	307 221 262	290 202 245	252 168 209	257 184 219	232 158 194	26c 159 204	240 131 178	228 122 166	210 109 150
Laryngismus stridulus	M F P	13 10 12	14 8	11 7 9	11 7 9	14 6 10	9 7 8	7 6 7	8 6 7	7 3 5	8 5 7	9 5 7	10 5 7	9 4 6	- 7 5 6	6 3 4
Locomotor ataxy	F P	25 6 15	27 6 16	28 6 16	27 7 17	28 6 17	29 7 17	28 5 16	30 6 18	31 6 18	35 6 20	34 6 19	39 6 21	45 5 23	45 6 22	42 5 20
Paraplegia, Diseases of cord	M F P	74 57 65	68 55 61	67 54 60	61 53 57	65 56 60	67 52 59	67 51 59	64 46 55	57 42 49	53 46 50	59 47 53	68 - 47 - 56	72 47 58	71 46 56	74 45 57
Neuritis, Peripheral, Polyneuritis.	M F P	8 17 12	6 16 11	18 13	8 19 14	8 15 11	7 15	7 14 11	7 16 12	5 13 9	7 14 11	7 14 10	9 12 10	6 9 8	7 6 6	5 4 4
Brain tumour (not specific)	M F P	20 19 20	22 19 21	23 20 22	23 21 22	22 20 21	23 21 22	23 22 22	21 17 19	22 20 21	22 22 22	25 24 25	30 26 28	33 25 28	30 23 26	28 22 24
Other diseases of nervous system. (For total dis- eases of nervous system, see page oxxviii.)	M F P	106	92 88 90	94 85 90	82 80 81	76 71 73	80 75 77	70 65 67	74 70 72	65 64 64	69 62 65	68 62 65	81 66 72	91 64 76	92 60 74	94 61 75
Otitis, Mastoid disease	M F P	38 25 31	38 28 33	39 28 33	36 28 32	34 25 29	38 24 31	33 24 28	34 28 31	33 24 28	38 25 31	37 30 33	4º 27 33	38 25 30	36 22 28	3I 2I 25
Epistaxis, Diseases of nose	M F P	3 2. 2	2 2 2	2 I 2	2 2 2	2 2 2	2 2 2	2 2 2	3 4 3	3 2 3	3 3 3	3 3 3	2 2 2	3 2 2	3 2 2	3 2 2
Ophthalmia, Diseases of eye	M F P	2 2 2	2 2 2	2 2 2	2 2 2	I	2 I 2	1 2 2	3 3 3	2 2 2	2 2 2	3 3 3	3 2 2	3 2 2	4 2 3	3 I 2
Valvular disease, Endocarditis (not infective).*	M F P	410 452 434	415 458 437	432 468 450	444 495 470	448 482 465	455 505 481	446 489 468	475 532 505	545 612 579	586 632 609	600 670 636	745 718 730	790 698 738	842 681 748	822 664 729
Pericarditis	M F P	14 11 12	14 13 13	14 11 12	16 12 14	14 11 12	13 10 12	14 11 12	18 13 15	15 11 13	14 9 12	15 10 12	16 12 14	13 10 11	12 8 10	13 7 10
Hypertrophy of heart†	M F P	9 6 7	8 5 7	9 5 7	9 4 6	11 5 8	8 5 6	8 3 6	? ?	? ? ?	? ?	? ? ?	? ? ?	?	? ?	? ? ?
Angina pectoris	M F P	3I 14 22	32 17 25	35 18 26	36 18 27	36 17 26	37 18 27	41 16 28	41 19 29	42 19 30	44 19 31	44 21 32	52 21 35	47 17 30	45 17 28	46 14 27
Dilatation of heart†	M F P	88 92 90	90 90	93 89 91	104 99 101	98 93 95	103 97 100	92 87 89	? ? ?	2 ?	? ?	? ?	? ? ?	? ? ?	?	???
Fatty degeneration of heart	M F P	61 71 66	63 70 67	63 75 68	67 76 72	67 78 73	62 78 70	66 69 68	70 79 74	79 91 85	85 97 91	82 94 88	93 93 93	86 87 86	83 73 77	65 55 59
Syncope, Heart disease (not) specified).† (For total diseases of heart, see page exxviii.)	M F P	816 870 844	758 807 784	761 770 766	769 7 8 6 778	733 745 739	727 754 741	681 698 690	742 746 744	710 727 719	725 721 723	712 731 722	913 796 849	930 773 841	931 710 803	881 653 755
Cerebral hæmorrhage, Cerebral embolism,	M F P	398 447 423	404 462 434	422 495 459	441 510 477	464 525 496	467 543 506	463 534 500	470 553 513	494 583 540	519 604 563	531 623 578	624 639 632	641 608 622	705 618 654	655 584 613
Apoplexy, Hemiplegia	M F P	268 318 294	242 272 258	238 275 257	229 263 247	217 246 232	211 245 228	191 221 206	210 245 228	196 231 214	189 210 200	181 209 196	222	220 200 208	233 193 210	20I 178 188
				70.1		0	7		7 3		he heed	line V	olzulor	diegog	e Endo	nearditis

^{*} For 1911 and subsequent years, deaths from Rheumatism of heart are included under the heading Valvular disease, Endocarditis

⁽not infective).

† For 1911 and subsequent years, deaths from Rheumatism of heart are included under the heading Syncope.

† For 1911 and subsequent years, deaths from Hypertrophy of heart and Dilatation of heart are included under the heading Syncope.

Heart disease (not specified).

‡ Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-rates from Various Causes at All Ages to a Million Living, 1904–1918.—Males, Females, and Persons—continued.

		(1	lst C	of Ca	uses	as in	use	prior	r to	1911	•)					
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*
Aneurysm	M F P	53 13 32	55 11 32	53 12 32	56 11 33	51 11 30	55 12 33	52 12 31	53 12 32	55	52 12 32	50 12 31	- 52 13 31	10 28	51 11 28	46 9 24
Senile gangrene	M F P	46 38 . 42	47 35 41	47 36 41	47 37 42	47 36 41	49 39 44	44 35 39	42 35 39	40 31 35	41 32 36	33 37	- 49 33 40	32 41	31 39	45 27 35
Embolism, Thrombosis (not cerebral).	M F P	11 15 13	. 10 . 14 . 12	15 13	14 16 15	11 15 13	12 15 13	10 12 11	10 14 12	10 13 12	11 13 12	12 15 13	13 12 12	IO II	13	11 9 10
Phlebitis	M F P	3 5 4	4 5 4	3 5 4	3 5 4	5 4	3 5 , 4	2 5 4	3 4 4	4 6 5	3 6 4	3 6	5 5 5	5 5 5	4 5 5	3 3 3
Varioose veins	M F P	3 4 4	2 5 3	5 3	2 4 3	1 4 2	2 4 3	2 4 3	2 5 4	2 6 4	6 4	3 6 5	· 3 5 4	··· 4 5 4	4 4	3 5 4
Other diseases of blood vessels. (For total dis- eases of blood vessels, see page exxviii.)	M F P	65 35 50	71 39 55	83 49 65	91 55 72	94 52 72	115 62 88	118 67 92	141 83 111	191 115 152	231 149 189	264 166 213	312 177 238	328 180 244	382 185 268	388 190 272
Laryngitis	M F P	38 29 34	35 28 31	35 27 31	38 27 32	30 25 27	33 23 28	. 28 . 21 24	31 23 27	27 19 23	26 19 22	28 21 24	34 22 28	30 18 23	29 16 22	26 16 20
Membranous laryngitis (not diphtheritic).	M F P	. 2 I I	I	* 2 I I	·I	I	I	0 I	0 I	0	. I 0	I O I	0 0	0 0	. 0	000
Oroup (not spasmodic nor membranous).	M F P	16 12 14	16 12 14	16 11 13	12 10 11	10 8 9	8 6 7	3 I 2	. 2	2 I	1 1 . I	i I	Ĭ	2 I I	i o I	İ
Other diseases of larynx and trachea.	M F P	2 · I · I	2 2 2	. · · 2 I 2	I	I	I	I	· I	I	, I	I	I	2 I I	·I	I
Bronchitis	M F P	1262 1241 1251	1154 1137 1145	1049 1031 1040	1217 1216 1216	1109	1133 1171 1152	986 941 963	985 995	1072 1069 1070	1082 1026 1053	1074 1061 1067	1526 1317 1412	1390 1102 1227	1482 1046 1228	1477 1026 1211
Emphysema, Asthma	M F P	59 38 48	55 37 46	55 35 45	62 38 50	58 38 48	64 46 54	56 36 45	63 41 52	69 44 56	70 43 56	74 47 60	105 59 80	91 46 66	. 99 43 66	99 48 69
Pleurisy	M F P	43 31 37	50 31 40	44 29 37	: 44 : 33 38	42 29 35	48 32 40	44 28 36	48 32 39	49 31 40	44 29 36	49 32 40	53 33 42	54 29 40	61 30 43	54 28 39
Fibroid disease of lung	M F P	25 10 18	25 8 16	25 7 15	9 19	24 9 16	25 9 16	20 6 13	14 4 9	14 4 9	14 4 9	15 4 9	14 3 8	I4 3 8	16 2 8	13 3 7
Other diseases of respira- tory system. (For total diseases of respiratory system, see page cwwviii.)	M F P	95 79 87	89 77 83	85 72 79	77 68 72	79 70 74	79 73 76	76 67 71	80 64 72	78 65 71	70 61 65	72 63 67	88 65 76	81 53 65	85 53 66	77 51 62
Tonsillitis, Quinsy	M F P	13 11 12	12 11 12	9 11	12 10 11	12 9 10	13	10 8 9	13 11 12	11 10 10	14 11 13	17 13 15	16 13 14	13 11 12	12 10 11	13 9 11
Diseases of mouth, pharynx, esophagus (not specific).	M F P	19 16 17	17 16 16	17 16 16	15 15 15	14	. 17 15 16	18 17 17	18 13 15	. 16 14 15	17 15 16	20 18 19	15	20 15 17	18 12 15	19 13 15
Gastrie ulcer	M F P	34 69 52	37 65 51	40 61 51	39 63 51	. 40 57 - 49	40 57 49	45 57 51	43 54 49	49 52 50	50 48 49	57 53 55	58 49 53	61 48 54	64 49 55	71 47 57
Gastritis, Gastric catarrh	M F	132	117	100 - 98 - 99	95 93 94	99	93 91 92	93 85 89	91 87 89	.80 74 77	90 83 87	36 89 88	105 87 95	102 81 90	73 85	92 66 77
Other diseases of stomach, (not malignant).	P	135	117	18 14 16	17 15 16	16 . 13 14	15 11 13	19 17 18	18 15 16	20 16 18	. 19 16 17	21 18 19	21 17 19	23 17 20	18 12 14	18 12 15

^{*} Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-Rates from Various Causes at All Ages to a Million Living, 1904–1918.—Males, Females, and Persons—continued.

		(11150	OI U	auses	as 1.	n use	pric	1 60	1011						
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	19 1 5.*	1916.*	1917.*	1918.*
Ulceration of intestines	M F P	19 13 16	17 13 15	21 15 18	28 14 21	27 16 21	28 16 22	32 17 24	32 16 24	37 16 26	39 16 27	41 16 28	39 15 26	40 15 26	39 15 25	36 15 24
Enteritis (not epidemic)	M F P	148 121 134	126 108 117	159 133 146	114 99 106	137 116 126	116 94 105	113 94 103	176 149 162	83 66 74	129 101 115	93 107	115 88 100	97 71 82	10 3 66 81	97 58 74
Gastro-enteritis	M F P	111 88 99	90 71 80	125 102 113	80 62 71	110 89 99	91 73 82	98 76 87	200 164 181	81 62 71	155 122 138	149 122 135	162 111 134	136 87 108	79 98	72 93
Appendicitis, Perityphlitis	M F P	69 44 56	67 48 57	77 48 62	69 45 57	73 50 61	75 55 64	77 55 66	91 61 75	75 55 65	78 60 69	85 58 71	81 55 67	86 58 70	85 54 67	79 57 66
Hernia	M F P	41 47 44	43 48 46	44 46 45	42 47 44	38 42 40	41 44 42	37 45 41	40 46 43	40 43 41	44 47 46	41 47 44	55 52 53	55 52 53	68 65 66	67 64 65
Intestinal obstruction	M F P	78 71 74	77 75 76	80 74 77	78 70 74	77 74 75	79 69 74	70 70 70	76 72 74	70 67 68	68 64 66	70 63 66	80 66 72	84 59 70	90 67 77	96 74 83
Other diseases of intestines	M F P	8 6 7	8 7 8	8 6 7	8 8 8	9 7 8	9 · 8 8	10	14 11 12	13 12 12	14 13 14	13 16 14	17 15 16	14 14 14	17 13 15	15 12 13
Peritonitis (not puerperal)	M F P	27 30 29	23 . 26 25	24 26 25	18 22 20	20 20 20	16 18 17	13 18 15	13 20 17	11 14 13	13 16 15	12 16 14	14 15 14	14 15 14	13 13 13	11
Cirrhosis of liver	M F P	135	132 105 118	127 98 112	123 102 112	121 89 104	120 81 100	106 75 90	105 78 91	108 79 93	80 97	117 82 99	120 70 93	54 79	97 38 63	73 28 46
Other diseases of liver and gall bladder. (For total diseases of liver and gall bladder, see page exxviii.)	M F P	56 73 65	53 69 61	53 72 63	51 65 58	44 63 54	48 62 55	43 63 53	43 66 55	39 59 49	38 65 52	42 65 54	42 62 53	43 57 51	40 49 45	39 45 43
Other diseases of digestive system. (For total diseases of digestive system, see page oxxviii.)	M F P	17 14 15	11 12 12	9 8 9	II II	12 12 12	13 13 13	7 6 7	7 5 6	7 5 6	8 7 7	8 6 7	7 6 7	7 5 6	6 4 5	5 3 4
Diseases of spleen	M F P	I	1 2 2	2 I 2	I 2 I	I	I 2 2	I	I	I	I	2 2 2	I	2 I 2	I	I
Other diseases of lymphatic system.	M F P	13 8 10	15 8 12	14 9 12	14 9 11	14 9 11	15 9 12	18 10 14	17 11 14	18 11 15	19 12 15	21 13 17	23 12 17	23 12 17	20 12 15	23 11 16
Diseases of thyroid body	M F P	23 14	4 23 14	4 24 14	25 15	5 25 16	4 29 17	6 30 18	5 33 20	5 33 20	7 33 20	5 38 22	7 35 23	7 35 23	7 33 22	9 31 22
Diseases of supra renal capsules.	M F P	6 6	5 7 6	7 6 7	5 5 5	6 7 6	6 8 7	6 7 6	6 8 7	6 8 7	6 6 6	5 7 6	6 7 7	6 7 6	7 7 7	6 6
Acute nephritis, Uræmia	M F P	102 84 93	102 84 93	103 88 95	89 99	95 105	115 102 108	92 .100	110 101 105	93 101	115	121 104 112	140 109 123	140 98 116	93 114	134 88 107
Chronic Bright's disease, Albuminuria. (For total Nephritis and Bright's disease, see page cxxviii.)	M F P	335 261 296	317 252 283	331 258 294	332 272 301	316 258 286	328 267 296	319 261 289	327 268 297	334 276 304	358 283 319	349 290 319	393 282 332	382 250 307	402 236 305	372 218 281
Calculus (not biliary)	M F P	11 5 8	11 4 7	11 4 8	12 4 8	9 4 7	9 5 7	9 4 7	11 4 7	5 7	11 4 7	3 7	11 4 8	11 4 7	12 4 7	11 4 7
Diseases of bladder and of prostate.	M F P	138 14 74	136 13 73	145 13 77	131 13 70	133 14 71	129 13 69	126 12 67	144 14 77	134 13 72	134 12 71	140 14 75	169 15 85	178 13 85	204 13 93	202 13 90
Other diseases of urinary system.	M F P	28 8 18	30	29 9 18	28 8 18	29 7 17	25 7 16	31 9 20	33 10 21	32 11 21	33 11 22	34 13 23	36 II 22	38 10 22	45 10 25	4I 9 22
Ovarian tumour (not malignant).	M F P	20 10	22 II	2I II	20 10		17	16	17 9	15	14 7	16	- 15 8	16 9	14 8	
Other diseases of ovary	M F P	3 1	2	3 1	3 1	2 I	2 I	I		I	- I	- I		- I 0	0 0	- I 0

^{*} Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-Rates from Various Causes at All Ages to a Million Living, 1904-1918.—Males, Females, and Persons—continued.

		(.	List	of Ca	uses	as ii	n use	pric	or to	1911)					
Causes of Death.	Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*
Uterine tumour (not malignant).	M F P	20 10	21 11	20 10	- 18 9	20 10	16 8	17 9	17 9	17 9	17 9	16 8	17 9	16 9	17 10	16
Other diseases of uterus and vagina.	M F P	18 9	19	17	18 9	16 8	18	15 8	19	17 9	17 9	18 9	18	20 II	18	18 10
Disorders of menstruation Other diseases of genera-	M F P	2 I	2 I	2 I	3 1	2 I	2 1	_ I	2 I	I	2 I				I	
tive and mammary or- gans. (For total diseases of generative and mam- mary organs, see page exweiti.)	M F P	4 1 3	3 1 2	4 I 2	3 I 2	2 I 2	3 1 2	4 I 2	4 1 3	4 1 3	5 2 3	7 1 4	6 1 3	5 1 3	7 1 4	5 1 3
Abortion, Miscarriage	FP	8 4	.9	8 4	6	5 2	5 2	4 2	5 2	6 3	6 3	7 3	7 4	. 5	6 4	5 3
Puerperal mania	M F P	4 2	4 2	4 2	4 2	3 2	2 1	3	2 I	2 J		_ 2 1	_ 2 1			- I
Puerperal convulsions	M F P	23 12	27 14	25 13	25 13	23 12	25 13	24 12	24 13	24 13	28 15	24 12	22 12	23 13	20 12	20 12
Placenta prævia, Flooding	M F P	33	35 18	35 18	34 18	3I 16	31 16	33 17	30 15	32 17	33 17	- 31 16	29 16	27 15	2I I2	19
Other accidents of preg- nancy and childbirth. (For total non-septic di- seases of pregnancy and childbirth, and for total including septic diseases, see page cxxviii.)	M F P	48 25	49 26	48 25	46 24	46 24	43 22	40 21	40 21	42 22	42 22	43 22	 41 23	39 22	29 17	29 17
Caries, Necrosis	M F P	19 13 16	17 14 15	16 11 13	12 10 11	12 8 10	6 4 5	2 I 2								
Arthritis, Periostitis	M F P	8 6 7	8 5 7	7 5 6	8 6 7	10 5 7	9 6 7	7 6 7	23 15 19	24 16 20	25 16 20	27 16 21	27 16 21	29 16 21	33 17 23	28 15 20
Other diseases of locomotor system.	M F P	10 7 8	11 8 9	12 10 11	9 6 7	9 6 7	10 7 8	12 8 10								
Ulcer, Bed-sore	M F P	8 17 13	9 17 13	9 17 13	9 19 14	8 17 12	9 15 12	9 17 13	8 14 11	8 15 12	8 15 12	11 18 15	11 17 14	9 15 12	12 16 14	10 12 11
Eczema	M F P	12 8 10	12 7 9	12 6 9	10 7 8	10 6 8	8 6 7	8 6 7	10 5 7	9 5 7	8 4 6	9 5 7	9 4 6	, 9 4 , 6	6 4 5	7 3 5
Pemphigus	M F P	6 5 6	9 7 8	8 6 7	7 6 6	8 6 7	7 6 6	7 5 6	4 4 4	4 3 3	4 4 . 4	4 4 4	4 3 3	6 4 5	5 3 4	4 3 3
Other diseases of the skin	M F P	6 6 6	7 7 7	7 6 6	8 7 7	7 6 6	6 7 7	7 6 7	7 8 7	7 7 7	8 8 8	9	9 8 8	9 8 9	9 9	9 6 7
Other specified diseases	M F P	-0	-0		=	_	0 0	=	_	0./mm/m		=		1000000 1000000	=	=
Atrophy, Debility	M F P	598 447 520	553 394 471	536 395 463	497 350 421	498 356 424	459 334 395	425 308 364	447 326 385	355 247 299	377 263 318	345 234 291	35 ² 222 282	336 180 254	300 167 214	278 154 207
Old age ·	M F P	844 1062 962	820 1030 928	856 1071 970	829 1061 951	835 1040 950	850 1066 959	776 990 890	826 1038 933	754 970 862	723 914 816	688 877 784	826 955 897	866 904 887	917 867 888	829 772 795
Dropsy, Ascites, Anasarca	M F P	3 4 4	3 4 4	3 2	4 4 4	2 2 2	I 2 2 2	I	1 2 2	I	I I	o I O	I	I	ı	I
Tumour	M F P	2 3 3	3 2	2 2 2	3 3	3 2	3 3	3 2	3 4 3	4 4 4	3 4 4	5 5 5	5 6 6	5 5 5	6 5 5	7 4 5
Absoess	M F P	10 7 9	8 6 7	/ ₈ 8 7 8	9 8 8	12 9 11	8 7 8	8 6 7	7 5 6	96	967	9 8 9	12 9 10	8 9	13 6 9	9 5 7
		*	Based	upon ci	vilian d	leaths a	and civi	ilian p	opulati	on.						

Table 10.—England and Wales.—Crude Annual Death-rates from Various Causes at All Ages to a Million Living, 1904-1918.—Males, Females, and Persons—continued.

									_						
Sex.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*
M F P	I	I I I	I	I	I	I	2 I I	2 I 2	I I I	I I I	2 I I	I I	2 1 1	2 I 2	2 I 2
M F P	2 I I	I	I 0 I	1 0 1	0	0	0 0 0	0 0	0 0 0	0 0	0 0 0	0 0	0 0	0 0 0	0 0
M F P	27 20 23	28 22 25	28 18 23	*25 16 21	24 15 19	23 15 19	23 13 18	16 10 13	12 8 10	10 7 9	9 8 9	13 10 11	13 10 11	15 7 11	7 8
M F P	9 5 7	8 4 6	6 3 5	7 4 5	5 3 4	3 3	6 · 4 5	5 3 4	3 4	4 3 4	4 2 3	4 3 3	4 3 3	7 3 4	8 3 4
M F P	60	68	65 0 31	65	33	80	75 — 36	85 41	68	66 - 32	89 43	73	78 — 34	87 — 36	81 0 33
M F P	129 19 72	126 20 71	128 21 73	131 19 73	125 20 71	112 19 64	115 22 67	131 25 76	134 25 78	150 30 88	156 30 91	189 39 107	188 36 102	167 34 90	159 32 84
M F P	18	17 0 8	16 0 8	15 0 7	16 0 8	15 0 7	15	17 0 8	19 0 9	18 0 9	17 0 9	<u>19</u>	20 0 9	21 0 9	18 0 7
M F P	12	14	14	14	13	10	<u></u>	12 —	12		15	13	15	14 0 6	15 -6
M	15	12 1	14	14	13	12	II	14 1	13	14	11	19	19	22 I	23 2
M F	7	6	6	5 1	5	6	5	5	6	7	9	8	7	6	7 1 3
M F P	62 79 71	63 83 73	65 86 76	66 84 75	63 87 75	64 86 75	57 72 65	60 75 68	55 75 65	53 67 60	52 70 62	66 76 71	76 77 76	78 87 84	78 70 73
M F P	20 11 15	19 11 15	21 11 16	20 12 16	21 10 16	21 10 16	19 11 14	12 7 10	12 6 9	11 7 9	12 7 9	7 9	6 8	13 6 9	12 5 8
M F P	124 22 71	126 25 74	119 21 68	112 20 65	121 22 70	105 22 62	108 21 63	128 22 73	116 23 68	113 22 66	118 20 67	124 24 69	135 23 72	124 18 63	108 20 57
M F P	68 56 62	62 49 55	59 50 55	62 48 55	55 49 52	48 42 45	46 40 42	43 37 40	45 40 43	44 36 40	45 35 40	37 26 31	33 21 27	36 20 27	28 17 22
M F P	85 66 75	78 63 70	83 67 75	87 71 79	82 68 75	78 69 74	74 58 66	87 70 78	91 71 81	87 76 81	88 74 81	75 86	107 79 91	100 68 82	87 56 69
M F P	12 5 8	10 4 7	13 5 9	8 2 4	10 3 7	8 3 6	8 2 5	26 11 18	3 7	10 3 6	11 4 7	10 2 6	15 4 9	14 3 8	8 2 4
M F P	57 17 36	57 14 35	52 16 34	51 15 33	54 15 34	48 15 31	5 I 2 I 3 5	44 16 30	44 15 29	38 13 25	39 13 26	52 16 32	43 13 26	47 13 28	51 13 29
M F P		0.0	-0	0	0			0	-0	0	·38 2 19	5 7	20 7 13	4I II 23	34 5 17
M F P	11 9	8 10 9	8 8	8 7 8	9 9	8 8 8	8 8	9 7 8	8 9 9	8 10 9	7 8 8	7 7 7	7 7 7	6 7 7	6 6
M F P	155 47 99	163 49 104	160 45 101	157 50 102	167 51 107	157 49 101	155 48 100	152 50 99	153 48 99	147 49 96	157 48 101	113 48 78	115 41 73	100 38 64	114 47 74
M	ı	, 1	0	I	I	ı	I	I	I	I	1,	I	I	0	0
A COLUMN TO THE PARTY OF THE PA	MFP MFP MFP MFP MFP MFP MFP MFP MFP MFP	M	M	M	M I I I I I I I I I I I I I I I I I I I	M I	M I I I I I I I I I I I I I I I I I I I	M	M	M	M	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

^{*} Based upon civilian deaths and civilian population.

Table 11.—England and Wales.—Crude Death-rates among the Civilian Population at All Ages from Various Causes, 1918.

International List of Causes as adapted for use in England and Wales.

nal bers.		Rate pe	r Million	Living.	na.l		1	r Million	Living.
International List Numbers.	Causes of Death.	Males.	Females.	Persons.	International List Numbers.	Causes of Death.	Males.	Females.	Persons.
	All Causes	21,098	15,086	17,560	32	Tuberculosis of spinal column.	30	20	24
1 2 3	Enteric fever Typhus Relapsing fever	29 0 0	25 0	26 0 0	33 34	Tuberculosis of joints Tuberculosis of other organs.	19 25	9 19	13 21
	A. Relapsing fever B. Mediterranean	-0	- American	-0		A. Lupus B. Scrofula	2 0	$\frac{3}{0}$	$\begin{bmatrix} 2 \\ 0 \end{bmatrix}$
A	fever.	,	0	3		C. Other tuberculosis	23	16	19
5	Malaria Small-pox	$\begin{array}{c} 6 \\ 0 \end{array}$	0	0		included under 34.			
6	Measles	365	236	289 29	35	Disseminated tuber-	87	. 56	71
7 8	Scarlet fever Whooping cough	$\begin{array}{c} 33 \\ 319 \end{array}$	26 280	296	28-35	culosis. Tuberculosis (all forms)	2,153	1,373	1,694
9	Diphtheria, Croup	$\begin{array}{c} 167 \\ 166 \end{array}$	$\begin{array}{c} 127 \\ 126 \end{array}$	$\begin{array}{c} 143 \\ 142 \end{array}$	36	Rickets, Softening of bones.	30.	19	24
	A. Diphtheria B. Membranous	0	0	0		A. Rickets	28	17	22
	laryngitis.	1	1	1		B. Other forms of bone softening.	2	2	2
10	Influenza	3,360	2,967	3,129	37	Syphilis	81	42	58
11 12	Miliary fever Asiatic cholera	_		_	38	Other venereal diseases A. Soft chance	$\frac{3}{0}$	1	2 0
13	Cholera nostras	1	0	0		B. Gonococcus infec-	1	1	1
14 15	Dysentery	$\begin{bmatrix} 32 \\ 0 \end{bmatrix}$	18	$\frac{24}{0}$		tion. C. Purulent oph-	2	0	1
16	Plague Yellow fever	_	_	_		C. Purulent oph- thalmia.			
17 18	Leprosy	$\begin{bmatrix} 0 \\ 21 \end{bmatrix}$	14	$\begin{array}{c} 0 \\ 17 \end{array}$	39	Cancer of the buccal cavity.	169	19	81
19	Erysipelas Other epidemic diseases	6	4	- 5	40	Cancer of the stomach,	493	324	393
	A. Mumps B. German measles	$\frac{1}{2}$	$\frac{1}{1}$	$\frac{1}{2}$	41	liver, &c. Cancer of the peri-	279	236	254
	C. Varicella	2 2	2	2 2		toneum, intestines,			201
	D. Other diseases in- cluded under 19.	1	0	0	42	and rectum. Cancer of the female		254	149
20	Pyæmia, Septicæmia	19	9	13	,	genital organs.			
	A. Pyæmia B. Septicæmia	$\frac{4}{15}$	2 7	$\frac{3}{10}$	43 44	Cancer of the breast Cancer of the skin	$\frac{3}{46}$	$\begin{array}{c c} 207 \\ 20 \end{array}$	123 31
0.1	C. Vaccinia	0	_	0	$\overline{45}$	Cancer of other or	290	115	187
$\begin{bmatrix} 21 \\ 22 \end{bmatrix}$	Glanders Anthrax (Splenic fever)	1	0	0	39–45	unspecified organs. Cancer (all sites)	1,280	1,175	1,218
23	Rabies		-		46	Other tumours (situa-	7	4	5
24 25	Tetanus Mycoses	$\frac{9}{1}$	$\begin{bmatrix} 2 \\ 0 \end{bmatrix}$	4		tion undefined). A. Angioma	0		0
	A. Actinomycosis	1	0	$\frac{1}{0}$		B. Adenoma	0	0	0
26	B. Other mycoses Pellagra	0	0	0		C. Other tumours in- cluded under 46.	7	. 4	5
27	Beri-beri	1 502	986	0 1,235	47	Rheumatic fever	50 55	40 73	44
28	Pulmonary tuberculosis (not acute).	1,593	300		48	Chronic rheumatism, Osteo-arthritis, Gout.	99	10	65
	A. Pulmonary tuber- culosis.	1,210	729	926		A. Chronic rheu- matism.	13	14	13
	B. Phthisis (not de-	383	257	309		B. Osteo-arthritis	28	57	45
	fined as tuber- culous).				49	C. Gout Scurvy	14	$\begin{array}{c c} 2 \\ 1 \end{array}$	7
29	Acute phthisis, Acute	124	96	108	50	Diabetes	126	90	105
	miliary tuber- culosis.				51 52	Exophthalmic goître Addison's disease	3 6	18	$\begin{array}{c c} 12 \\ 6 \end{array}$
	A. Acute phthisis	99	78	87	53	Leucocythæmia, Lym-	26	14	19
	B. Acute miliary tuberculosis.	25	18	21		phadenoma. A. Leucocythæmia	13	9	11
28 & 29	Phthisis	1,717	1,082	1,343		(Leuchæmia).			
30 31	Tuberculous meningitis Tuberculosis of peri-	160 115	106 81	$\begin{array}{c} 128 \\ 94 \end{array}$	54	B. Lymphadenoma Anæmia, Chlorosis	$\begin{array}{c} 13 \\ 69 \end{array}$	5 60	$\frac{8}{64}$
01	toneum and intes-	110			55	Other general diseases	15	10	13
	tines. A. Tabes mesenterica	13	7	9		A. Diabetes insipidus B. Purpura	$\frac{1}{9}$	0	8
	B. Other peritoneal	192	74	85		C. Hæmophilia	3	1	2 2
	and intestinal tubercle.					D. Other diseases in- cluded under 55.	2	2	2
						, , , , , , , , , , , , , , , , , , , ,			

Table 11.—England and Wales.—Crude Death-rates among the Civilian Population at All Ages from Various Causes, 1918—continued.

International List of Causes as adapted for use in England and Wales.

nbers.		Rate per	Million	Living.	nal nbers.		Rate per	Million	Living.
International List Numbers.	Causes of Death.	Males.	Females.	Persons.	International List Numbers.	Causes of Death.	Males.	Females.	Persons.
56	Alcoholism (acute or	4	1	2	70	C)			
57	chronic). Chronic lead poisoning	3	0	1	72 73	Chorea Hysteria, Neuralgia,	7	3 5	3 7
	A. Occupational lead poisoning.	3	0	1		Neuritis. A. Hysteria, Neu-	2	1	2
	B. Non-occupational	_		_		ralgia, Sciatica.	5		
58	lead poisoning. Other chronic occupa-	0	0	U	74	B. Neuritis Other diseases of the	. 85	58	5 6 9
5 9	tional poisonings. Other chronic poison-	0	0	0		nervous system. A. Idiocy, Imbecility	15	8	:11
60	ings. Encephalitis	12	8	10		B. Cretinism C. Cerebral tumour	$\frac{2}{28}$	2 22	24
61	Meningitis A. Cerebro-spinal	134 19	85 12	$\frac{105}{15}$		D. Other diseases in-	40	26	32
	fever.					cluded under 74.			
	B. Posterior basal meningitis.	5	3	3	75	Diseases of the eyes and annexa.	2	1	1
	C. Meningitis— other forms.	110	70	87	76	Diseases of the ears A. Mastoid disease	32	21	26 6
62 63	Locomotor ataxy Other diseases of the	42 106	5 62	20 80		B. Other diseases of the ears.	24	17	20
00	spinal cord.				77	Pericarditis	13	7	10
	A. Diseases formerly classed to	37	21	27	78	Acute endocarditis A. Acute myocar-	42	38	39 8
	"Other nervous affections."					ditis. B. Infective endo-	12	14	13
	B. Poliomyelitis, Polioencephalitis.	8	6	7		carditis. C. Other acute en-	19	17	18
	C. Other diseases	61	3 5	46	70	docarditis.			
	included under 63.				79	Organic disease of the heart.	1,680	1,307	1,460
64	Cerebral hæmorrhage, Apoplexy.	738	643	682		A. Valvular disease B. Fatty degenera-	803	647	711
	A. Apoplexy B. Serous apoplexy	138	121 4	128 4		tion of the			
	and Œdema of brain. C. Cerebral conges-	1	2	2		C. Other organic dis-	812	605	690
	tion.					heart.	4.0	4.4	
	D. Cerebral atheroma.	10	7	8	80 81	Angina pectoris Diseases of the ar-	46 425	14 192	27 288
	E. Cerebral hæmorr- hage.	583	509	540		teries, Atheroma, Aneurysm, &c.			
65 66	Softening of brain Paralysis without	41 78	30 68	35 72		A. Aneurysm B. Arterial sclerosis	46 373	181	24 260
00	specified cause.					C. Other diseases of	6	2	4
	A. Hemiplegia B. Paraplegia	64 5	57 4	60	82	arteries Embolism and throm-	80	82	81
	C. Other forms of paralysis.	9	7	8		bosis. A. Cerebral em-	72	75	74
67	General paralysis of the insane.	111	17	56		bolism and thrombosis.			1
68	Other forms of mental alienation.	42	37	39		B. Other embolism and thrombosis.	8	1 7	7
69	Epilepsy	138	79	104	83	Diseases of the veins	6	8	7
70	Convulsions(non-puer- peral; 5 years and	4	3	1		(Varices, Hæmorr- hoids, Phlebitis &c.).			
	over). A. Epileptiform con-	1	0	1		A. Phlebitis B. Varix	3	3 5	3 4
	vulsions. B. Others included	3	3	3		C. Pylephlebitis D. Varicocele	0	0	0
71	under 70. Infantile convulsions	244	130	177	84	Diseases of the lymphatic system	10	6	8
71	(under 5 years of	244	1.00	111		(Lymphangitis, &c.)			. :
	age). A. Convulsions with	37	24	29		A. Status lymphaticus.	5	3	, : 4
	teething. B. Other infantile	207	106	148		B. Other diseases of the lymphatic	5	3,	: 4
	convulsions.					system.			

TABLE 11.—ENGLAND AND WALES.—CRUDE DEATH-RATES among the Civilian Population at All Ages from Various Causes, 1918—continued.

International List of Causes as adapted for use in England and Wales.

na! abers.	Causes of Death.	Rate pe	r Million	Living.	ational Numbers.		Rate per	Million	Living.
International List Numbers.	Causes of Death.	Males.	Females.	Persons.	International List Number	, Causes of Death.	Males.	Females.	Persons.
85	Hæmorrhage; other diseases of the circulatory system.	10	7	9		C. Parotitis D. Other diseases of mouth and	1 1	1 1	1
	A. Functional disease of the heart.	7	6	. 6	100	annexa. Diseases of the pharynx, Tonsillitis.	19	12	16
	B. Epistaxis C. Other diseases in- cluded under	1 2	0	$\frac{1}{2}$		A. Tonsillitis B. Ludwig's angina C. Other diseases of	13 2 4	$egin{array}{c} 9 \ 1 \ 2 \end{array}$	11 2 3
86	85. Diseases of the nasal fossæ.	2	1	2	101	the pharynx. Diseases of the œso- phagus.	3	. 1	1
87	Diseases of the larynx A. Laryngismus	33 6	20 3	25 4	102	Perforating ulcer of stomach.	71	47	57
	stridulus. B. Laryngitis	26	16	20	103	Other diseases of the stomach.	110	79	92
	C. Other diseases of larynx.	1	1	. 1		A. Inflammation of stomach.	92	67	77
88 89 &	Diseases of the thyroid body. Bronchitis	4 1,504	1,040	8 1,232		B. Other diseases included under 103.	18	12	15
90	A. Bronchiectasis, Bronchial ca- tarrh, &c.	27	14	20	104 & 105	Diarrhœa and enteritis A. Infective enteritis B. Diarrhœa — not	474 109 98	278 65 61	358 83 76
91 92	B. Other bronchitis Broncho-pneumonia Pneumonia, lobar and	1,477 898 1,217	1,026 606 724	1,212 727 927		returned as infective. C. Enteritis — not	97	58	74
	undefined. A. Lobar pneumonia B. Pneumonia (type	476 741	263 461	351 576		returned as infective. D. Gastro-enteritis— not returned	122	73	93
91 & 92 93	not stated). Pneumonia (all forms) Pleurisy	2,115 54	1,330 28	1,654 38		as infective. E. Dyspepsia—	9	4	6
94	A. Empyema B. Other pleurisy Pulmonary conges-	18 36 40	7 21 35	11 27 37		under 2 years. F. Colic G. Ulceration of in-	3 7	1 9	2 8
•	tion, Pulmonary apoplexy. A. Pulmonary apo-	0	0	0	106		29 0	7	16 0
	plexy and infarction. B. Pulmonary	35	30	32	107	Other intestinal parasites. Appendicitis	1 79	57	1 66
	congestion. C. Hypostatic pneu-	5	5	5	109	Hernia, Intestinal obstruction. A. Hernia	162 67	137	147 65
	monia. D. Collapse of lung	0	0	0	110	B. Intestinal obstruction.	95	73	82
95	(3 months and over).	4	2	3	110	Other diseases of the intestines. Acute yellow atrophy	15	12	13
96	Gangrene of the lung Asthma	88	46	63	111	of the liver. Hydatid of liver	$\begin{bmatrix} 1 \\ 0 \end{bmatrix}$	0	2
97	Pulmonary emphy-	12	3	6	113	Cirrhosis of the liver	79	32	51
98	Other diseases of the respiratory system.	24	8	14		A. Cirrhosis of the liver not re-	73	28	46
	A. Fibroid disease of lung.	13	3	7		turned as alco- holic.		9	9
	B. Other diseases in- cluded under 98.	11	5	7		B. Cirrhosis of the liver returned as alcoholic.	4	2	3
99	Diseases of the mouth and annexa.	12	8	10		C. Diseases formerly classed to	2	2	2
	A. Diseases of the teeth and gums. B. Thrush, Aphthous	7 3	5 1	6 2		"Other diseases of liverand gall bladder."			
	stomátitis.								

Table 11.—England and Wales.—Crude Death-rates among the Civilian Population at All Ages from Various Causes, 1918—continued,

International List of Causes as adapted for use in England and Wales.

nal bers.		Rate per	r Million	Living.	lal bers.		Rate pe	r Million	Living.
International List Numbers.	Causes of Death.	Males.	Females.	Persons.	International List Numbers	Causes of Death.	Males.	Females.	Persons.
114 115	Biliary calculi Other diseases of the	13 22	21 20	18 21	131	Ovarian cyst, tumour (non cancerous).		14	8
116	liver. Diseases of the spleen A. Infarction of	1 0	_1	1 0	132	Other diseases of the female genital organs.	- Control of the Cont	12	6
	spleen. B. Other diseases of the spleen.	1	1	1		A. Diseases of ovary (excluding ovarian tu-		1	0
117	Peritonitis (cause un- stated),	11	11	11		mour). B. Other diseases in-		11	6
118	Other diseases of the digestive system. A. Abdominal ab-	4 1	1	1	133	cluded under 132. Non-puerperal diseases	. 0	1	1
	scess, Sub- phrenic abscess. B. Other diseases in-	3	3	3	134	of the breast (non- cancerous). Accidents of preg-		13	8
119	cluded under 118. Acute nephritis	65	41	51		nancy. A. Abortion B. Hæmorrhage of	- American	5 3	3 2
120	Bright's disease A. Bright's disease as in 1901 list.	436 368	255 214	330 278		pregnancy. C. Uncontrollable vomiting.		1	0
	B. Nephritis (unqualified), 10	68	41	52		D. Ectopic gestation E. Other accidents	_	3	$\frac{2}{1}$.
121	years and over, and Uræmia. Chyluria		0	0	135 136	of pregnancy. Puerperal hæmorrhage Other accidents of		16 15	10
122	Other diseases of the kidney and annexa.	17	10	14	137 138	childbirth. Puerperal fever Puerperal albuminuria		43 28	25 17
	A. Abscess of kidneyB. Cystic diseaseC. Suppression of	2 2 1	$\begin{array}{c} 1 \\ 1 \\ 0 \end{array}$	2 1 1	·	and convulsions. A. Puerperal ne- phritis and	-	6	. 4
	urine. D. Other diseases included under	12	8	. 10		uræmia. B. Puerperal albu- minuria and		2	1
123	122. Calculi of the urinary	11	4	7		Bright's disease. C. Puerperal convulsions.		20	12
124 125	passages. Diseases of the bladder Diseases of the urethra,	73 30	13	37 13	139	Puerperal phlegmasia alba dolens, em-		11	6
	Urinary abscess, &c. A. Perineal abscess B. Other diseases of	2 28	-0	1 12	·	bolism, and sudden death. A. Puerperal phleg-	Management	2	1
126	urethra, &c. Diseases of the prostate.	129	<u> </u>	53		masia alba dolens and phlebitis.			
127	Non-venereal diseases of male genital organs.	.1	—	1	ı	B. Puerperal em- bolism and sudden death.	- proceedings	9	5
128	Uterine hæmorrhage (non-puerperal). A. Menorrhagia		2	1	140 141	Puerperal insanity Puerperal diseases of		1 0	1 0
100	B. Other uterine hæmorrhage.	er	1	0	142	the breast. Gangrene	51	33	41
129 130	Uterine tumour (non- cancerous). Other diseases of the		16 7	5		A. Senile gangrene B. Noma, Gangrene of mouth.	45 3	27 4	35 3
	uterus. A. Disorders of menstruation (ex-		1	1		C. Noma pudendi D. Other gangrene	$\frac{1}{2}$	0 2	1 2
	cept menorr- hagia).				143	Carbuncle, Boil	14	5	9
	B. Other diseases included under	-	6	4	144	Phlegmon, Acute abscess.	22	12	17
	130.					A. Phlegmon B. Acute abscess	16 6	8 4	12 5

Table 11.—England and Wales.—Crude Death-rates among the Civilian Population at All Ages from Various Causes, 1918—continued.

International List of Causes as adapted for use in England and Wales.

International Circlest Numbers.	Causes of Death. Diseases of the integu-	Males.	les.	**	tio	Common of Dooth			
145	Diseases of the integu-	P	Females.	Persons.	International List Numbers.	Causes of Death.	Males.	Females.	Persons,
		29	24	26	164	Poisoning by food	3	2	3
	mentary system. A. Ulcer, Bedsore	10	12	11	165 166	Other acute poisonings Conflagration	5 2	3 1	4 2
	B. Eczema C. Pemphigus	$\begin{bmatrix} 7 \\ 4 \end{bmatrix}$	3 3	5 3	167	Burns (conflagration excepted).	65	66	66
	D. Other diseases of the integumen- tary system.	8	6	7	168	Absorption of dele- terious gases (con- flagration ex-	30	18	23
	Diseases of the bones Diseases of the joints	20	8 4	$\begin{array}{c c} 13 \\ 4 \end{array}$	169	cepted). Accidental drowning	108	20	57
148	Amputations	0		0	170	Injury by firearms	5	1	3
149	Other diseases of loco- motor system.	2	1	1	171	Injury by cutting or piercing instru-	$\frac{2}{1}$	0	1
150	Congenital malformations.	116	67	88	170	ments.	112	57	79
	A. Congenital hydrocephalus.	13	6	9	172 173	Injury by fall Injury in mines and quarries.	81	0	33
	B. Phimosis C. Congenital mal-	$\begin{bmatrix} 2 \\ 47 \end{bmatrix}$	26	$\frac{1}{35}$	174	Injury by machines	24	2	. 11_
	formation of heart. D. Other congenital	54	35	43	175	Injury by other crushing (vehicles, railways, landslides,	177	33	92
1-1	malformations.				170	&c.).	0		. 0
151	Premature birth, Infantile debility,	831	442	602	$\begin{array}{ c c }\hline 176\\177\end{array}$	Injury by animals Starvation	$\begin{array}{c} 6 \\ 1 \end{array}$	0	3 0
	Icterus, and Scle-				178	Excessive cold	4 3	1 1	2 2
	rema. A. Premature birth B. Infantile atrophy,	539 - 263	290 141	392 191	179 180 181	Effects of heat Lightning Electricity (lightning	1 3		$\tilde{0}$
	debility, and marasmus. C. Icterus neona-	24	9	15	182 183	excepted). Homicide by firearms Homicide by cutting or	0 1	0	: 0 : 1
	D. Sclerema and cedema neona-	1	0	1	184	piercing instru- ments. Homicide by other	5	4	: 4
	torum. E. Want of breast	4	2	3	182-	means. Homicide (all methods)	6	5	5
152	milk. Other diseases peculiar	78	41	- 56	184 185	Fractures (cause not	4	1	: 2
	to early infancy. A. Diseases of umbilicus, &c.	8	5	6	186 155–	specified). Other violence Affections produced by	66 822	14 272	35 499
	B. Atelectasis	41	21	29	186	external causes.			
150	C. Injuries at birth D. Cyanosis neonatorum.	28	14	20	187 188	Dropsy Syncope, Sudden death A. Syncope (aged 1	8 8	1 5 5	6 6
153 154	Lack of care Old age	875	810	836		year and under 70 years).			
155	A. Senile dementia B. Senile decay Suicide by poison	829 7	38 772 6	$\begin{array}{ c c }\hline 41\\ 795\\ 6\\ \end{array}$	i	B. Sudden death not otherwise defined.	0	. 0	0
156 157	Suicide by asphyxia Suicide by hanging or	7 29	4 8	5 17	189	Ill-defined causes A. Heart failure	85 47	55 32	60 34
158	strangulation. Suicide by drowning	23	19	20	,	(aged 1 year and under 70 years).			
159 160	Suicide by drowning Suicide by firearms Suicide by cutting or piercing instru-	10 29	1 6	5 16	•	B. Atrophy, debility, marasmus(aged 1 year and	17	12	13
161	ments. Suicide by jumping		2	3		under 70 years). C. Teething	1	1	. 1
162	from high place. Suicide by crushing	5	1	3		D. Pyrexia E. Other ill-defined	$\begin{array}{c c} 0 \\ 12 \end{array}$	0 7	; 0
163 155- 163	Other suicides Suicide (all methods)		47	75		deaths. F. Cause not specified.	8	3	: 4

Table 12.—England and Wales.—Annual Death-rates from the Principal Epidemic Diseases, 1838-1918.

					Annua	1 Morta	lity per	Million	Persons	Living.				
					All Ag	es.				A	t Ages u	ınder 15		
Period.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Diphtheria and Croup.	Whooping Cough.	Typhus.	Enteric Fever.	Pyrexia. (Origin uncertain.)	Measles.	Scarlet Fever.	Diphtheria.	Diphtheria and Croup.	Whooping
1838-42	576	539	79	97	5	504		1,053		3		?	?	?
(5 years) 1847-50 (4 years)	292	403	88	34	?	480		1,246		1,115	2,8	885	?	1,34
1851-55	249	399	90	07	?	511		983		1,114	2,4	181	?	1,43
1856–60 1861–65 1866–70	195 219 105	425 457 428	806 982 960	$egin{array}{c} 246 \\ 248 \\ 127 \\ \end{array}$	520 535 335	498 516 545		842 922 850		1,185 1,265 1,180	2,201 2,646 2,589	609 617 314	1,379 1,422 891	1,39 1,43 1,5
1871–75 1876–80 1881–85 1886–90 1891–95 1896–1900 1901–05 1906–10 1911–15	411 78 78 14 20 7 25 0	373 385 413 468 407 421 327 291 342	759 680 436 241 182 135 126 86 61	121 122 156 170 253 272 205 154 139	305 276 320 295 323 307 222 162 141	499 527 459 444 398 359 301 253 209	81 34 23 7 4 1 1 0 0	374 277 216 179 174 175 113 70 47	140 69 34 17 8 4 2 1	1,023 1,051 1,138 1,313 1,174 1,260 1,016 930 1,100	2,018 1,806 1,160 656 498 380 366 257 183	298 302 396 445 694 790 616 476 435	807 726 848 799 896 893 668 503 439	1,37 1,48 1,28 1,28 1,18 1,07 94 85 67
1869 1870	67 113	464 335	1,244 1,446	117 120	319 311	493 529	193 147	390 388	239 233	1,277 920	3,334 3,844	290 297	849 827	1,30
1871 1872 1873 1874 1875 1876 1877 1878 1879 1880	1,012 821 98 88 35 99 173 74 21 25	408 368 316 517 257 408 366 310 362 478	815 515 562 1,050 851 691 585 753 694 675	111 93 108 150 142 129 111 140 120	292 250 291 361 331 301 269 302 261 247	455 596 411 437 594 432 460 710 503 530	121 80 70 74 62 48 45 36 21 21	371 377 376 374 371 309 279 306 231 261	186 145 132 130 108 81 78 71 58	1,121 1,010 869 1,418 704 1,117 1,001 846 987 1,299	2,147 1,364 1,504 2,798 2,255 1,828 1,553 2,009 1,845 1,789	273 229 269 367 348 320 274 349 296 271	773 664 774 950 869 794 709 795 683 651	1,28 1,66 1,13 1,20 1,63 1,19 1,30 1,48
1881 1882 1883 1884 1885 1886 1887 1888 1889 1890	119 50 36 82 103 11 19 37 1	280 483 350 419 533 436 602 347 518 439	548 521 475 402 233 218 282 226 235 242	121 152 158 186 164 149 160 171 189 179	259 327 330 362 320 283 303 300 303 288	415 579 393 425 481 470 404 436 430 478	21 36 33 12 12 9 8 6 5	212 229 228 236 175 184 185 172 176 179	44 39 36 28 24 22 18 15 15	764 1,323 962 1,156 1,475 1,213 1,684 972 1,457 1,240	1,450 1,389 1,270 1,082 623 588 764 614 646 665	300 386 401 473 418 385 414 447 503 474	679 868 878 961 852 759 815 810 825 785	1,14 1,59 1,08 1,18 1,34 1,13 1,13 1,13 1,22 1,21 1,38
1891 1892 1893 1894 1895 1896 1897 1898 1899	2 15 49 27 7 17 0 8 5	436 459 373 391 377 570 408 419 314 394	170 190 235 167 149 177 147 113 117	173 222 318 291 259 291 246 243 292 290	264 298 389 349 313 342 281 270 324 316	468 454 342 410 315 429 367 323 318 356	5 3 5 4 2 2 2 1 1	168 137 229 159 175 166 156 181 198 173	11 8 9 7 5 4 4 4	1,237 1,317 1,075 1,136 1,106 1,685 1,214 1,256 948 1,199	465 519 629 461 418 495 414 320 334 340	460 603 869 809 729 829 700 705 857 856	719 821 1,074 978 889 981 805 788 953 936	1,33 1,36 99 1,19 1,27 1,09 97 96 1,09
1901 1902 1903 1904 1905 1906 1907 1908 1909 1910	10 75 23 15 4 1 0 0 0	277 392 275 365 326 275 364 228 356 232	133 148 125 112 113 101 93 80 91 66	273 237 183 170 161 178 165 158 148 120	298 255 196 184 175 191 176 167 155 122	313 298 286 353 256 242 296 280 203 246	1 2 2 1 1 0 1 0 0 0	155 126 101 93 90 92 68 75 60 53	3 3 2 2 2 1 1 1 0 0	850 1,211 854 1,141 1,025 871 1,157 729 1,145 750	380 427 364 330 333 301 275 236 273 200	809 710 550 520 489 545 507 492 462 377	888 768 592 564 532 587 541 521 484 384	96 92 89 1,10 80 76 94 89 65
1911 1912 1913 1914 1915** 1916** 1917* 1918*	1 0 0 0 0 0 0	363 352 291 247 462 155 308 289	52 55 57 77 66 39 22	135 118 121 158 165 154 132 142	137 119 122 159 166 155 133 143	217 230 149 218 230 176 134 296	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	67 44 41 46 35 30 28 26	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,170 1,144 943 808 1,433 468 915 867	158 167 174 231 186 110 60 80	424 369 384 501 497 455 380 415	430 373 387 504 500 458 382 418	70 78 48 71 71 53 38

^{*} Among civilian population only.

TABLE 13.—ADMINISTRATIVE COUNTIES and COUNTY BOROUGHS: MORTALITY among the CIVILIAN POPULATION from the principal Epidemic Diseases and from certain OTHER CAUSES, 1917 and 1918.

(Note.—The figures relate to the areas as constituted at the various dates).

		ral	1918.	1.28	1.20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	(24)
		Puerperal Fever.	1917.	1.31	28.1		(23)
bs.		rth	1918.	2.51	2.53		(22)
000 Birt		Childbirth (Mothers).	1917.	2.58	2.77		(21)
Mortality per 1,000 Births.	pun	8 AO	1918.	99.11	08.6		(02)
Mortal	Diarrhœa and	Enteritis under Two Years.		12.80 1	36.01		(67)
			1917.	12	10		
	Total Doctor	onal Dealm under One Year.	1918.	97	16	78 683 683 683 683 683 683 693 70 70 70 70 70 70 70 70 70 70 70 70 70	(87) (27)
	L Total	un One	1917.	96	16	886 238 238 24 24 24 24 24 24 24 24 24 24 24 24 24	(77)
		Diphtheria and Croup.	1917. 1918.	143	140	189 160 167 167 167 167 167 167 168 168 168 174 173 174 175 175 175 175 175 175 175 175 175 175	(07)
		Dipht and (133	132	164 11135 11	(97)((97)((47))((97)
		Scarlet Fever.	1918.	53	21	26 2 32 32 32 32 32 32 32 32 32 32 32 32 3	(14)
		Sca	1917.	22	6I	1 1 1 1 1 1 1 1 1 1	(18)
ges.		ping ch.	1918.	396	276		(7%)
A11 A		Whooping cough.	1917.	134	120		(77)
ation a		les.	1918.	289	256		(67)
Popul		Measles	1917.	308	198		<u></u>
Civiliar		Si8.	1918.	1,343	1,251	1,120 1,268 1,170 1,342 1,342 1,342 1,040 1,085 1,128 1,128 1,129 1,129 1,040 1,040 1,214 1,314 1,314 1,314 885	<u>e</u>
Million		Phthisis.	1917.	1,250	1,143		- E
Mortality per Million Civilian Population at All Ages.		losis, ms.	1918.	1,694	1,572		(e)
Mort		Tuberculosis, All Forms.	1917.	1,624 1	1,490 1		<u>ි</u>
				26 1,	29 1,		(4)
		Enteric Fever.	1917. 1918.	28 2	30	7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	_
				0	0		(%) (%)
		Small-	1917. 1918.	0	0	, , , , , , , , , , , , , , , , , , , ,	
			1 5	•			<u>・</u>
	Administrative Counties	and County Boroughs,	/	England and Wales	Administrative Counties	Bedfordshree Berkshire Cambridgeshire Conswall Connwall Constshire Dovorshire Dovostshire Dovrestshire Durham Ely, Isle of Essex Gloucestershire Herefordshire Hertfordshire Huntingdonshire Kent Lincolnshire, Holland Lincolnshire, Holland Lincolnshire Kent Lancashire Lincolnshire Kent Lancashire Lincolnshire Kent Lancashire Lincolnshire	

- G	1227724221 - 22424 - 2242412222222 1227724221 - 22424 - 22424122222222	280 8800 48831
(24)	25.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	1.550 1.58
(23)	11.00000000000000000000000000000000000	1.13 3.30 3.30 1.56 1.56 1.56 1.56 1.56 1.56 1.56 1.56
(22)	81988948819 829118118118118118181888 8511188888999 86915956003889 86915956003888000889	4.06 1.17 1.17 1.17 1.17 1.17 1.17 1.17 1.1
(21)	41999199999 419999999999999999999999	8419688486811 8600000000000000000000000000000000
(02)	10.00 0.00	10.72 10.72 10.72 10.73 10.73 10.00 10
(61)	645.65.65.65.65.65.65.65.65.65.65.65.65.65	48.46.75.68.11 108.88.75.68.11 14.56.64.75 17.17
(18)	801 801 801 801 801 801 801 801 801 801	88601010109888 996010946640869
(17)	2428818118113181131818181888888888888888	108 73 73 73 101 82 102 81 81 81 95 77 77 64
(91)	100 100 100 100 100 100 100 101 101 101	188 186 184 184 181 181 187 187 187 188 73 88
(15	**************************************	641 125 125 125 125 129 129 93 93
(14)	4844468616666166661666166616661666166616	22 23 23 23 23 23 23 23 24
(13)	22 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	118 239 24 27 27 12
(21)	1122 1222 1222 1222 1222 1222 1222 1222 1223 1223 1223 1233	126 410 410 58 58 1193 134 134 134 138 973 979
(11)	125 126 127 127 127 128 128 128 129 120 120 120 120 120 120 120 120 120 120	213 109 56 120 120 57 57 549 149 52 83 58 58 58
(01)	115 115 115 115 115 115 115 115	1112 1145 125 126 423 423 425 125 125
6)	2002 3004 3004 1100	21 127 38 304 104 104 35
(8)	1,186 1,196 1,196 1,197 1,	1,633 1,025 2,152 2,152 1,538 1,739 1,739 1,422 1,128
(7)	64.00 64	1,616 1,469 1,738 1,738 1,005 1,005 1,502 1,364 1,371 1,371
(9)	46.44.44.44.44.44.44.44.44.44.44.44.44.4	1,249 1,249 1,249 1,285 1,304 1,405 1,405 1,745 1,745 1,745 1,769
(5)	1,307 1,307 1,351 1,203 1,204 1,204 1,204 1,204 1,204 1,201	2,020 2,1020 2,120 2,197 1,260 1,397 1,331 1,331 1,734 1,734 1,734 1,734 1,734
(#)	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	12 22 23 24 25 25 25 25 25 25 25
(3)	### ### ### ### ### #### #### ########	110 110 111 111
(2) (3) (4)		
(1)		
	London Middlesex Mondonthablire Northamptonshire Northumberland Northumberland Northumberland Northumberland Northumberland Safordshire Shropshire Somersetshire Southampton Staffordshire Southampton Staffordshire West West West West Warwickshire West Wath, Isle of Witshire Worcestershire	:::::::::::::::::::::::::::::::::::::::
	London Middlesex Monmouthshire Northamptonshire Northumberland Northumberland Northumberland Northumberland Northumberland Safordshire Shropshire Somersetshire Southampton Staffordshire Southampton Suffolk, East " West " West West " Worcestershire " Worcestershire " Worcestershire " Worcestershire " Workshire, East Ridin " North " " Worth "	re re re re re
	ex athshire in the shire i	kshire shire enshire ashire inite mshire shire shire eryshi
	London Middlesex Monnouthshire Northamptonshire Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Peterborough, Sok Rutlandshire Shropshire Somersetshire Southampton Staffordshire Suffolk, East "West "Worcestershire "Worcestershire "Worcestershire "Worcestershire "Worcestershire "Worcestershire "Worcestershire "Worcestershire "Workshire, East R."	Anglesey Brecknockshire Cardiganshire Carnarhenshire Carnarvonshire Carnarvonshire Flintshire Glamorganshire Merionethshire Merionethshire Merionethshire Rembrokeshire
	London Middles Monmoo Northal Northal Northal Northal Northal Southan Stafford Surfel Surfel Warney Warnic Westmo Wiltshii Worcest Yorkshii	Ang Brec Card Carn Carn Den Flin Glan Meri Mon Redn
	23888	7,

Table 13.—Administrative Counties and County Boroughs: Mortality among the Civilian Population from the principal Epidemic Diseases, &c., 1917 and 1918—continued.

Note.—The figures relate to the areas as constituted at the various dates.

Abministrative Counties **Morrality per Millian Ordina Population at All Ages.** **County Berought*** County Berought** **County Berought*** *County Berought*** **County Berought** **Co	1 4		1	. 1	80	21 C 4 C 8 4 C 8 4 C 8 4 C C C
Administrative Counties Small Education Counting per Million Civilian Population at All Agen. Wishering Small Education Counting per Million Civilian Population at All Agen. Wishering Small Education Counting per Million Civilian Counting Small Education Counting Counting Small Education Counting		eral	er.	1918.	1.43	1.57 1.57 1.55 1.55 1.93
Administrative Counties Administrative Counties Administrative Counties Administrative Counties Administrative Counties And Small Forces All For		Puerp	Feve	1917.	1.28	0.484 0.494 0.494 0.494 0.494 0.666 0.533 0.666 0.533 0.666 0.533 0.666 0.533 0.666 0.533 0.666 0.533 0.534 0.533 0.533 0.533 0.533 0.533 0.533 0.533 0.533 0.534 0.533 0.
Authinistrative County Beroughs. Authorisis Fair 1918. 1917. 1918.	ths.	irth	ers).	1918.	3.47	15.6. 3.1.0.0.0.0.1.4.5.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0
Administrative Counting Seantl. Bolterio Tuberculosis, Country Boroughia. Country B	,000 Bir	Childh	Moth	1917.	88.8	8.4.4 8.1.4 8.5.4 9.5.4 <td< td=""></td<>
Administrative Counting Seantl. Bolterio Tuberculosis, Country Boroughia. Country B	lity per	and tis	ľwo s.	1918.	15.18	25. 26. 27. 28. 29. 20. 20. 20. 20. 20. 20. 20. 20
Administrative County Boroughs. Small. Emberic Triberculosis, Parkiss. Measles. Whooping Searte Diphtheris and Crounty Boroughs. County Boroughs. 0 0 0 22 27 1,829 1,935 1,464 1,526 402 157 1318 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1918, 1917, 1918, 1	Morts	Diarrhœ Enteri	under 7 Year	1917.		0 201237201880773711880782222222222
Administrative Counties Administrative Counties Administrative Counties Administrative Counties County Borought, Co		- Fhs	ı.			H WARA A A W A A A A A A A A A A A A A A
Administrative Counties Administrative Counties Administrative Counties Administrative Counties County Borought, Co		ol Deat	ander le Yea			
Semal		Tota			103	
Semal			Croup	. 1918	151	254 254 254 254 254 255 255 255
Semal		_	Diph		133	653 1116 1116 1116 1117 1118 1
Semal			rrlet ver.	1918.	44	153 152 153 154 155
Semal			Sca	1917.	28	25. 7 41
Administrative Counties and Small. Enterio Tuberculosis, Phichisis. Measles. County Boroughs. 0 0 23 21 1,803 1,935 1,464 1,526 402 354 1 Barraley Interness	g ₀		ping gh.	1918.	335	2338 2318 2318 2318 2318 2319 2410 251 251 251 251 251 251 251 251 251 251
Administrative Counties and Small. Enteric T County Boroughs. 1917, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1917, 191	A11 Age		Whoo	1917.	191	250 192 193 194 153 106 32 465 465 465 105 211 179 177 179 177 179 179 179 179 179 1
Administrative Counties and Small. Enteric T County Boroughs. 1917, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1917, 191	ion at		les.	1918.	354	2995 2996 2996 2996 2996 2996 2996 2996
Administrative Counties and Small. Enteric T County Boroughs. 1917, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1917, 191	Populat		Meas		402	
Administrative Counties and Small. Enteric T County Boroughs. 1917, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1917, 191	Civilian		nisis.	1918.	1,526	1,2888 1,3541 1,2688 1,3541 1,1754 1,3541 1,440 1,611 1,01 1,01
Administrative Counties and Small. Enteric T County Boroughs. 1917, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1917, 191	Million		Phth	1917.	1,464	1,293 1,122 1,122 1,123 1,278 1,507 1,1507 1
Administrative Counties and Small. Enteric T County Boroughs. 1917, 1918, 1917, 1918, 1918, 1917, 1918, 1918, 1917, 1917, 191	ality per		ulosis, orms.	1918.	1,935	69 1,238 1,239 1,859 1,859 1,859 1,759 1,750 1,750 1,750 1,750 1,750 1,738
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TABLE 13.—Administrative Counties and County Boroughs: Mortality among the Civilian Population from the principal Epidemic Diseases, &c., 1917 and 1918—continued.

(Note.—The figures relate to the areas as constituted at the various dates.)

		er.	1918.	1:33 0:65 0:65 1:59 0:74 0:74	1.07 1.05 0.78
		Puerperal Fever.	1917.	2.09 1.14 2.33 1.51 1.97 1.29 2.33	1.64
rths.		irth ers).	1918.	864295 17.88888 1.1888888888888888888888888888	3.49 2.62 5.87
1,000 Bi		Childbirth (Mothers).	1917.	87.88.01.00.05.11.00.09.31.11.00.09.31.11.00.09.31.11.00.09.31.11.11.11.11.11.11.11.11.11.11.11.11.	3.28 3.54 2.52
Mortality per 1,000 Births.	a and	itis Two	1918.	16.47 10.10 7.19 15.72 11.08 12.56 23.16 43.34 43.34 25.50 10.50 11.11	21.46 13.08 10.18
Mor	Diarrhœa and	Enteritis under Two Years.	1917.	19.49 14.77 12.10 18.76 17.45 19.46 28.06 14.38 17.88	14.23 13.59 7.98
	100	ler Tear.	1918.	111 90 89 111 1112 1123 1123 64 64 64	104 113 95
	Total	under One Year.	1917.	116 118 68 110 110 110 107 110 822 671 108	98 105 99
		roup.	1918.	110 148 148 131 104 312 100 100 112 112	159 180 201
		Diphtheria and Croup.	917.	188 1188 112 131 131 131 131 131 131 132 142 143 143 143 143 143 143 143 143 143 143	112 113 89
			18. 1		25.3 25.3 25.3
		Scarlet Fever.	1917. 1918. 1917. 1918.	132	18 27 9
			1918. 19	287 1133 2559 4430 6602 1174 1174 219	159 1 886 9 210 9
l Ages.		Whooping cough.	1917.	313 397 83 83 68 68 68 1119 125 127	266 81 322
on at al		sles.	1918.	90 1370 136 274 58 15 677 879 205	404 983 594
Populati		Measles	1917.	139 1255 1178 1148 178 160 838 838 838 161 179 179	112 215 63
ivilian l		Phthisis.	1918.	1,973 1,657 1,657 1,643 1,643 1,221 1,221 1,244 1,244 1,329 1,329	1,896 1,578 1,651
Million C		Phtl	1917.	1,545 1,317 1,247 1,569 1,502 1,468 1,107 1,855 1,855	1,700 1,315 1,521
Mortality per Million Civilian Population at all Ages.		Tuberculosis, All Forms.	1918,	1, 458 1, 478 1, 478 1, 478 1, 478 1, 698	2,267 2,103 1,869
Morta		Tuberc All F	1917.	2,118 1,610 1,610 1,967 1,967 1,913 1,365 1,365 1,478	2,060 1,664 1,682
		ric er.	1918.	54 66 12 23 23 100 68 68	46 14 9
		Enteric Fever.	917.	38 39 111	24 13 9
,		-:	918.		
		Small- pox.	1917. 1918. 1917. 1918.		111
			H		
	ounties	ghs,			
	Administrative Counties and			Tynemouth Wakefield Wallasey Walsall Warrington West Bromwich West Ham West Hartlepool Wigan Wolverhampton Worcester York	Cardiff Merthyr Tydfil Swansea

TABLE 14.—ENGLAND AND WALES.—DEATHS FROM VARIOUS CAUSES UNDER ONE YEAR OF AGE, 1904-1918.

Cause of Death.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.
ALL CAUSES	137,392	119,091	123,895	107,978	113,254	99,430	94,579	114,600	82,779	95,608	91,971	89,380	71,646	64,483	64,386
I. Common Infectious Diseases (5-9, 19c).	9,287	7,250	6,620	7,952	6,974	6,374	6,484	6,787	6,795	5,044	6,118	7,333	4,104	3,832	5,264
II. Tuberculous Diseases (28-35).	5,813	4,783	4,601	4,177	4,365	3,658	3,509	3,353	2,459	2,672	2,515	2,339	1,879	1,838	1,282
III. Diarrhea and Enteritis $(104) (d)$.	28,012	19,949	28,776	11,482	18,733	11,566	11,335	31,900	6,734	17,038	15,297	12,333	8,313	6,885	6,319
IV. Developmental & Wasting Diseases (150, 151, 152B)	42,522	40,590	40,957	38,771	39,837	38,109	36,300	36,452	32,969	34,624	33,207	30,365	27,978	24,426	23,541
(f, g). V. Miscellaneous Diseases	51,758	46,519	42,941	45,596	43,345	39,723	36,951	36,108	33,822	36,2 30	34,834	37,010	29,372	27,502	27,980
(Remainder).															
			-												
Small-pox (5)	74	iı	4	***	1	1	1	1	000	400	# 0 b	***	1	•••	***
Chicken-pox (190)	57	52	64	64	50	48	54	47	42	52	58	50	34	38	24
Measles (6)	2,810	2,474	2,111	2,753	1,778	2,674	1,879	2,785	2,533	2,147	1,879	3,367	1,127	1,825	1,510
Scarlet fever (7)	171	178	111	128	110	109	80	72	66	73	94	68	49	31	. 22
Whooping cough (8)	5,810	4,218	3,976	4,734	4,739	3,251	4,270	3,650	3,989	2,557	3,845	3,630	2,710	1,787	3,551
Diphtheria and Croup (9)	365	317	354	273	296	291	200	232	165	215	242	218	183	151	157
Erysipelas (18)	299	275	263	212	213	214	150	136	156	142	182	169	115	85	79
Tuberculous Meningitis	1,632	1,379	1,374	1,333	1,378	1,231	1,177	1,091	926	901	866	888	762	716	548
Abdominal Tuberculosis (31).	2,549	2,007	1,914	1,573	1,718	1,457	1,392	1,313	868	1,106	986	868	623	633	403
Other Tuberculous Diseases (28, 29, 32-35).	1,632	1,397	1,313	1,271	1,269	970	940	949	665	665	663	583	494	489	331
Meningitis (not Tubercu- lous) (61) (a).	2,123	1,901	1,969	1,655	1,729	1,564	1,489	1,518	1,120	1,178	1,204	1,300	974	872	687
Convulsions (71) (b)	14,774	12,862	12,366	11,407	11,304	10,168	9,220	8,530	7,413	7,971	7,137	7,077	5,967	5,271	4,617
Laryngitis (87B)	194	189	155	155	148	151	134	179.	141	139	15 0	138	119	104	66
Bronchitis (89,90) (0)	10,689	9,374	7,903	9,872	8,761	7,674	7,082	7,300	6,911	7,161	6,821	7,738	5,871	5,636	5,454
Pneumonia (all forms)	11,093	10,419	9,121	11,485	10,423	9,754	9,152	8,714	8,712	9,606	9,166	10,994	7,727	7,645	8,028
Diarrhea and Enteritis $(104) (d)$.	28,012	19,949	28,776	11,482	18,733	11,566	11,335	31,900	6,734	17,038	15,297	12,333	8,313	6,885	6,319
Gastritis (103A) (e)	2,084	1,776	1,619	1,409	1,608	1,474	1,409	1,447	1,146	1,427	1,426	1,452	1,263	1,080	959
Syphilis (37)	1,229	1,226	1,198	1,133	1,175	1,120	1,028	1,140	1,171	1,286	1,361	1,169	1,232	1,354	1,262
Rickets (36A)	681	541	559	465	428	434	392	346	300	387	343	316	325	276	230
Suffocation, overlying (168 part).	1,835	1,647	1,624	1,659	1,540	1,361	1,285	1,224	1,348	1,226	1,233	1,020	742	704	557
Injury at Birth (152c)	7.72	709	866	816	941	955	844	904	937	1,063	1,051	930	904	768	660
Atelectasis (152B)	1,327	1,444	1,458	1,553	1,597	1,506	1,553	1,491	1,465	1,546	1,523	1,350	1,234	1,074	975
Congenital Malformations (150) (f).	4,273	4,411	4,638	4,462	4,714	.4,513	4,425	3,241	3,161				3,295		2,426
Premature Birth (151A)	19,620	18,869	19,061	18,219	18,671	18,210	17,574		l í			15,431			13,135
Atrophy, Debility, and Marasmus (151B-E) (g).	17,302	15,866	15,800	14,537	14,855	13,880	12,748		· ′	ĺ		10,200			7,005
Other Causes	5,985	5,600	5,298	5,328	5,075	4,854	4,766	4,670	4,467	4,644	4,760	4,707	4,133	3,707	5,381

⁽a) Including encephalitis previous to 1911 (about 20 deaths per annum).

⁽b) Including teething without statement as to convulsions previous to 1911 (about 35 deaths per annum).

⁽c) Excluding bronchiectasis and bronchial catarrh previous to 1911 (about 110 deaths per annum).

⁽d) Including cholera nostras and food poisoning, but excluding dyspepsia and colic previous to 1911 (net defect as compared with 1911-18, about 280 deaths per annum).

⁽e) Including deaths in 1904-5 which in subsequent years were classed to "Other diseases of stomach (not malignant)," (about 150 per annum).

⁽f) Including icterus neonatorum, cyanosis neonatorum, and diseases of umbilicus, but excluding phimosis previous to 1911 (net excess as compared with 1911-18 about 960 deaths per annum). (g) Including dyspepsia, but excluding icterus neonatorum and sclerema and ædema neonatorum previous to 1911 (net defect as compared with 1911-18, about 420 deaths per annum).

Table 15.—England and Wales.—Infant Mortality from Various Causes, 1904-1918.

		,			,										
Cause of Death,	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.
					P	roporti	on of]	Deaths	to 1,00	0 Birtl	hs.				
ALL CAUSES	145.33	128.15	132:50	117:62	120:43	108:73	105.44	130.06	94.85	108-41	104.62	109.72	91.21	96.48	97.16
I. Common Infectious Diseases (5-9, 19c).	9:83	7.80	7.08	8.67	7.41	6.97	7.22	7.69	7.79	5.71	6.97	9.00	5.21	5.74	7.95
II. Tuberculous Diseases (28-35).	6.16	5.14	4.92	4.54	4.65	4.00	3.91	3.81	2.81	3.02	2.86	2.88	2.39	2.75	1.94
III. Diarrhea and Enteritis	29.63	21.47	30.77	12.51	19.92	12.65	12.64	36.20	7.72	19.32	17.40	15.14	10.58	10.30	9.54
IV. Developmental and Wasting Diseases (150, 151, 152B).*	44.97	43.67	43.80	42.23	42.36	41.68	40.46	41.37	37.78	39.26	37.77	37.27	35.61	36.55	35.52
V. Miscellaneous Diseases (Remainder).	54.74	50.07	45.93	49.67	46.09	43.43	41.21	40.99	38.75	41.10	39.62	45.43	37.42	41.14	42.21
Small-pox (5)	0.08	0.01	0.00		0.00	0.00	0.00	0.00		_		_	0.00		_
Chicken-pox (190)	0.06	0.06	0.07	0.07	0.05	0.05	0.06	0.05	0.05	0.06	0.07	0.06	0.04	0.06	0.04
Measles (6)	2.97	2.66	2.26	3.00	1.89	2.92	2.09	3.16	2.90	2.43	2.14	4.13	1.43	2.73	2.28
Scarlet fever (7)	0.18	0.19	0.12	0.14	0.12	0.12	0.09	0.08	0.08	0.08	0.11	0.08	0.06	0.05	0.03
Whooping cough (8)	6.12	4.54	4.25	5.16	5.04	3.56	4.76	4.14	4.57	2.90	4.37	4.46	3.45	2.67	5.36
Diphtheria and Croup (9)	0.39	0.34	0.38	0.30	0.31	0.32	0.22	0.26	0.19	0.24	0.28	0.27	0.23	0.23	0.24
Erysipelas (18)	0.32	0.30	0.28	0.23	0.23	0.23	0.17	0.15	0.18	0.16	0.21	0.21	0.15	0.13	0.12
Tuberculous Meningitis (30).	1.73	1.48	1.47	1.45	1.47	1.35	1.31	1.24	1.06	1.02	0.99	1.09	0.97	1.07	0.83
Abdominal Tuberculosis (31).	2.70	2.16	2.05	1.71	1.83	1.59	1.55	1.49	0.99	1.25	1.12	1:07	0.79	0.95	0.61
Other Tuberculous Diseases (28, 29, 32-35).	1.73	1.50	1.40	1.38	1.35	1.06	1.05	1.08	0.76	0.75	0.75	0.72	0.63	0.73	0.50
Meningitis (not Tuber- culous) (61).*	2.25	2.05	2.11	1.80	1.84	1.71	1.66	1.72	1.28	1.34	1.37	1.60	1.24	1.30	1.04
Convulsions (71)*	15.63	13.84	13.22	12.43	12.02	11.12	10.28	9.68	8.49	9.04	8.12	8.69	7.60	7.89	6.97
Laryngitis (87B)	0.21	0.20	0.17	0.17	0.16	0.17	0.15	0.20	0.16	0.16	0.17	0.17	0.15	0.16	0.10
Bronchitis (89, 90)*	11.31	10.09	8.45	10.75	9.32	8.39	7.90	8.28	7.92	8.12	7.76	9.50	7-47	8.43	8.23
Pneumonia (all forms) (91, 92).	11.73	11.21	9.75	12.51	11.08	10.67	10.20	9.89	9.98	10.89	10.43	13.20	9.84	11.44	12.11
Diarrheea and Enteritis (104).*	29.63	21.47	30:77	12.51	19.92	12.65	12.64	36.20	7.72	19.32	17:40	15.14	10.58	10.30	9.54
Gastritis (103A)*	2.20	1.91	1.73	1.53	1.71	1.61	1.57	1.64	1.31	1.62	1.62	1.78	1.61	1.62	1.45
Syphilis (37)	1.30	1.32	1.28	1.23	1.25	1.22	1.15	1.29	1.34	1.46	1.55	1.44	1.57	2.03	1.90
Rickets (36A)	0.72	0.58	0.60	0.50	0.46	0.47	0.44	0.39	0.34	0.44	0.39	0.39	0.41	0.41	0.35
Suffocation, overlying (168 part).	1.94	1.77	1.74	1.81	1.64	1.49	1.43	1.39	1.54	1.39	1.40	1.25	0.94	1.05	0.84
Injury at Birth (1520)	0.82	0.76	0.93	0.89	1.00	1.04	0.94	1.03	1.07	1.21	1.20	1.14	1.15	1.15	1.00
Atelectasis (152B)	1.40	1.55	1.56	1.69	1.70	1.65	1.73	1.69	1.68	1.75	1.73	1.66	1.57	1.61	1.47
Congenital Malformations (150).*	4.52	4.75	4.96	4.86	5.01	4.94	4.93	3.68	3.62	3.93	3.89	4.15	4.19	4.30	3.66
Premature Birth (151A)	20.75	20.30	20.38	19.85	19.85	19.91	19.59	20.10	19.62	20.02	19.73	18.94	18.62	19.07	19.82
Atrophy, Debility, and Marasmus (151B-E).*	18.30	17.07	16.90	15.83	15.80	15.18	14.21	15.90	12.86	13.56	12.42	12.52	11.23	11.57	10.57
Other Causes	6.31	6.04	5.67	5.82	5.38	5.31	5.32	5.33	5.14	5.27	5.40	5.76	5.29	5.23	8.10
		' /		* 0	note to			1.1							

Table 16.—England and Wales.—Infant Mortality by Sex, Age, Cause, and Legitimacy, 1918.

								Prop	ortion (of Dea	ths to	1,000 B	Births.						
				All I	nfants				L	egitima	te Inf	ants.			n	egitim	ste Inf	ants.	
Cause of Death.	Sex.	Under 4 Weeks.	4 Weeks— 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under	Under 4 Weeks.	4 Weeks— 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under
ALL CAUSES {	M F P	40·96 31·84 36·50	18·93 14·96 16·99	18.08 13.57 15.88	15.60 12.64 14.16	14·34 12·89 13·63	107·91 85·90 97·16	38·77 30·06 34·52	17·10 13·52 15·35	16·46 12·43 14·49	14·98 12·08 13·56	14·10 12·54 13·34	101·41 80·63 91·26	73·58 58·85 66·39	46·17 36·59 41·52	42·28 30·68 36·64	24·96 21·00 23·04	17·93 18·12 18·02	204·87 165·24 185·61
I. Common Infectious Diseases (5-9, 19c).	M F P	0·10 0·17 0·15	0·91 1·12 1·00	1·42 1·18 1·30	2·32 2·17 2·27	3·17 3·33 3·23	7·92 7·97 7·95	0·10 0·17 0·14	0·92 1·11 1·01	1·38 1·15 1·26	2·22 2·12 2·17	3·12 3·27 3·19	7·74 7·82 7·77	0·19 0·20 0·19	0.65 1.04 0.85	2·06 1·54 1·80	4·18 3·12 3·67	3·61 4·38 3·98	10.69 10.28 10.49
II. Tuberculous Diseases (28-{35).	M F P	0.06 0.01 0.04	0·29 0·18 0·23	0.63 0.45 0.53	0.61 0.52 0.56	0.65 0.46 0.58	2:24 1:62 1:94	0.06 0.01 0.04	0·26 0·17 0·21	0.58 0.41 0.51	0.60 0.47 0.52	0.64 0.44 0.55	2·14 1·50 1·83	0·10 0·05 0·06	0·70 0·45 0·59	1·22 0·84 1·03	0.89 1.09 0.99	0.75 0.94 0.85	3·66 3·37 3·52
III. Diarrhea and Enteritis (104).	M F P	0.98 0.57 0.78	2·74 2·10 2·43	3·79 2·77 3·30	1.88 1.66 1.77	1·30 1·22 1·26	10.69 8.32 9.54	0.93 0.54 0.74	2·38 1·83 2·11	3·32 2·42 2·83	1·72 1·55 1·64	1·25 1·19 1·22	9·60 7·53 8·59	1.64 0.94 1.30	8·21 6·31 7·29	10.84 7.89 9.40	4·27 3·38 3·84	1.97 1.74 1.86	26·93 20·26 23·69
IV. Developmental and Wasting Diseases (150, 151, 152B).	M F P	30·72 24·24 27·55	5·52 4·49 5·03	2·03 1·77 1·91	0.75 0.65 0.69	0·34 0·35 0·34	39·36 31·50 35·52	29·58 23·43 26·58	4·95 3·96 4·47	1·74 1·52 1·63	0.65 0.53 0.59	0·32 0·31 0·31	37·24 29·75 33·58	47·43 36·88 42·32	13·94 12·61 13·29	6·48 5·32 5·91	2·16 2·44 2·29	0·75 0·89 0·82	70·76 58·14 64·63
V. Miscellaneous Diseases (Re-mainder).	M F P	9·10 6·85 7·98	9·47 7·07 8·30	10·21 7·40 8·84	10·04 7·64 8·87	8·88 7·53 8·22	47·70 36·49 42·21	8·10 5·91 7·02	8·59 6·45 7·55	9·44 6·93 8·21	9·79 7·41 8·64	8·77 7·33 8·07	44·69 84·03 89·49	24·17 20·78 22·52	22.67 16.18 19.50	21.68 15.09 18.50	13·46 10·97 12·25	10·85 10·17 10·51	92.83 73.19 83.28
Small-pox (5)	M F P		_		_			=	_								_		
Chicken-pox (19C).	M F P	0.00	0·01 0·00	0.00 0.01 0.00	0·01 0·03	0·02 0·01 0·01	0.03 0.04 0.04	0.00	0·01 0·00	0.00 0.00 0.00	0.02 0.01 0.02	0·01 0·02 0·01	0.03 0.04 0.03		_	0·05 0·02	0·05 0·02	0.06	0·09 0·10 0·10
Measles (6)	M F P	0·01 0·02 0·02	0.08 0.05 0.06	0·13 0·12 0·13	0·75 0·57 0·66	1.54 1.28 1.41	2·51 2·04 2·28	0·02 0·02 0·02	0.08 0.04 0.06	0·11 0·12 0·11	0.67 0.54 0.61	1.50 1.25 1.38	2·38 1·97 2·18	_	0.09 0.10 0.10	0·42 0·25 0·34	1·92 0·99 1·47	1·93 1·79 1·85	4·36 3·13 3·76
Scarlet fever (7)	M F P	0.00	_	0.00	0·02 0·01	0.04 0.01 0.02	0·04 0·03 0·08	0.00	<u>-</u>		0·02 0·01	0.03 0.01 0.02	0.03 0.03 0.03		_	0·05 — 0·02		0.09 0.05	0.14
Whooping cough (8).	M F P	0·09 0·14 0·12	0.82 1.05 0.93	1·27 1·04 1·15	1.46 1.53 1.50	1·43 1·90 1·66	5.07 5.66 5.36	0.08 0.14 0.11	0·83 1·05 0·94	1·24 1·02 1·13	1.44 1.50 1.46	1·44 1·86 1·65	5·03 5·57 5·29	0·19 0·20 0·19	0.56 0.94 0.75	1·59 1·24 1·42	2·02 2·03 2·03	1·41 2·54 1·95	5·77 6·95 6·34
Diphtheria and Croup (9).	M F P	0.00 0.01 0.01	0.01 0.01 0.01	0·02 0·01 0·02	0·10 0·04 0·07	0·14 0·13 0·13	0.27 0.20 0.24	0.00 0.01 0.01	0·01 0·01 0·01	0.03 0.01 0.02	0·09 0·05 0·07	0·14 0·13 0·13	0·27 0·21 0·24	_	_	Section Sectio	0·24 0·05 0·15	0.09 0.05 0.07	0·33 0·10 0·22
Erysipelas (18)	M F P	0·04 0·02 0·03	0°07 0°04 0°06	0.01 0.02 0.01	0.02 0.01 0.01	0·00 0·01 0·01	0·14 0·10 0·12	0.04 0.01 0.03	0°06 0°05 0°05	0.01 0.01 0.01	0·01 0·01 0·01	0.00 0.02 0.01	0·12 0·10 0·11	0·10 0·05	0.19	0.05 0.05 0.05	0.09	_	0·33 0·15 0·24
Tuberculous Meningitis (30).	M F P	0·02 0·00 0·01	0.06 0.03 0.09	0·27 0·18 0·22	0·24 0·27 0·25	0·32 0·23 0·29	0.94 0.71 0.83	0.02 0.00 0.01	0.09 0.04 0.06	0·25 0·17 0·21	0·25 0·24 0·24	0·31 0·23 0·28	0.92 0.68 0.80	0.05	0.05	0.48 0.25 0.36	0·23 0·59 0·41	0·42 0·25 0·34	1·27 1·09 1·18
Abdominal Tu- berculosis (31).	M F P	0.03 0.00 0.02	0·12 0·08 0·10	0·24 0·16 0·19	6·19 0·12 0·16	0·17 0·10 0·14	0.75 0.46 0.61	0.03 0.00 0.02	0·11 0·07 0·09	0·22 0·14 0·19	0·18 0·11 0·14	0·17 0·09 0·13	0·71 0·41 0·57	0.05 0.02	0·23 0·20 0·22	0.51 0.34 0.43	0.83 0.85 0.3	0·19 0·30 0·24	1·31 1·19 1·25
Other Tubercu- lous Diseases (28, 29, 32-35).	M F P	0.01 0.01 0.01	0.08 0.07 0.07	0·12 0·11 0·12	0·18 0·13 0·15	0·16 0·13 0·15	0.55 0.45 0.50	0·01 0·01 0·01	0.06 0.06 0.06	0·11 0·10 0·11	0·17 0·12 0·14	0°16 0°12 0°14	0.51 0.41 0.46	0·05 0·02	0·38 0·25 0·32	0·23 0·25 0·24	0·33 0·15 0·24	0·14 0·39 0·27	1.08 1.09 1.09
Meningitis (not Tuberculous) { (61).	M F P	0.06 0.03 0.05	0°14 0°12 0°13	0.33 0.21 0.27	0.40 0.28 0.34	0·24 0·26 0·25	1·17 0·90 1·04	0.06 0.03 0.04	0·15 0·11 0·13	0·33 0·20 0·27	0·39 0·27 0·33	0·25 0·27 0·26	1·18 0·88 1·03	0·14 0·10 0·12	0·05 0·25 0·14	0·37 0·35 0·36	0.38 0.39 0.39	0·09 0·15 0·12	1·03 1·24 1·13
Convulsions (71)	M F P	3·10 2·13 2·62	1.86 1.38 1.63	1·42 1·02 1·23	0.91 0.73 0.82	0.73 0.60 0.67	8·02 5·86 6·97	2·98 2·00 2·51	1·70 1·26 1·48	1·33 0·92 1·13	0.90 0.70 0.80	0.73 0.58 0.66	7.64 5.46 6.58	4·78 4·03 4·42	4·32 3·28 3·82	2·81 2·48 2·65	0·99 1·14 1·06	0·75 0·94 0·84	13.65 11.87 12.79
Laryngitis (87B)	M F P	0·01 0·01 0·01	0·01 0·01 0·01	0.02 0.01 0.02	0.03 0.02 0.02	0·04 0·04 0·04	0·11 0·09 0·10	0·01 0·01 0·01	0·01 0·01 0·01	0·01 0·01 0·01	0·03 0·02 0·02	0·04 0·04 0·04	0·10 0·09 0·09		0.05	0·13 0·05 0·10	0.05 0.05 0.05		0·23 0·10 0·17
Bronchitis (89, {	M F P	1.00 0.74 0.88	2·36 1·88 2·12	2·31 1·73 2·02	1.94 1.56 1.76	1.53 1.36 1.45	9·14 7·27 8·23	0·97 0·77 0·87	2·25 1·83 2·05	2·20 1·68 1·94	1.87 1.52 1.70	1·49 1·29 1·39	8·78 7·09 7·95	1·45 0·35 0·92	4·03 2·64 3·35	3·99 2·43 3·23	2·96 2·18 2·58	2·21 2·43 2·32	14.64 10.03 12.40
Pneumonia (all forms) (91,92).	M F P	0°52 0°42 0°47	*1.90 1.45 1.68	3·10 2·26 2·69	4·07 2·98 3·54	4·09 3·36 3·73	13.68 10.47 12.11	0·49 0·41 0·45	1·80 1·38 1·59	2·95 2·18 2·57	4·01 2·93 3·48	4·03 3·31 3·69	13·28 10·21 11·78	0.94 0.60 0.77	3·52 2·58 3·06	5°44 3°48 4-50	5·02 3·72 4·39	4·79 4·12 4·46	19·71 14·50 17·18
Diarrhœa and S Enteritis (104).	M F P	0.98 0.57 0.78	2·74 2·10 2·43	3·79 2·77 3·30	1·88 1·66 1·77	1·30 1·22 1·26	10.69 8.32 9.54	0·93 0·54 0·74	2·38 1·83 2·11	3·32 2·42 2·88	1·72 1·55 1·64	1·25 1·19 1·22	9·60 7·53 8·59	1.64 0.94 1.30	8·21 6·31 7·29	10·84 7·89 9·40	4·27 3·38 3·84	1.97 1.74 1.86	26.93 20.26 23.69

Table 16.—England and Wales.—Infant Mortality by Sex, Age, Cause, and Legitimacontinued.

									00100										
								Propo	rtion o	f Deat	hs to	1,000 B	irths.						
į				A11 I	nfants.				L	gitima	te Infa	ints.			m	legitim	ate Inf	ants.	
Cause of Death.	Sex.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks— 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under
Gastritis (103A)	M F P	0·29 0·15 0·23	0.66 0.41 0.53	0·39 0·34 0·37	0·19 0·19 0·19	0·12 0·14 0·13	1.65 1.23 1.45	0·28 0·15 0·22	0.60 0.36 0.49	0.33 0.33 0.33	0·18 0·17 0·17	0·12 0·13 0·12	1·51 1·14 1·33	0.47 0.20 0.34	1.50 0.98 1.26	1.27 0.50 0.89	0·42 0·55 0·48	0·14 0·35 0·24	3·8 2·6 3·2
Syphilis (37) {	M F P	0.66 0.46 0.56	0.86 0.60 0.73	0·44 0·40 0·42	0·15 0·13 0·14	0.06 0.04 0.05	2·17 1·63 1·90	0·47 0·35 0·41	0·57 0·41 0·49	0·25 0·24 0·25	0·10 0·08 0·09	0·02 0·02 0·02	1·41 1·10 1·26	3·52 2·08 2·82	5·26 3·38 4·34	3·28 2·88 3·09	0·89 0·84 0:87	0.56 0.45 0.51	18·8 9·6 11·6
Rickets (36A){	M F P	0.01 0.00 0.00	0.06 0.05 0.05	0.07 0.05 0.06	0·13 0·08 0·11	0·14 0·10 0·13	0.41 0.28 0.35	0.00 0.00 0.00	0.04 0.04 0.04	0.07 0.05 0.06	0·13 0·07 0·10	0·14 0·10 0·12	0.38 0.26 0.32	0.05	0·32 0·15 0·25	0·19 0·05 0·12	0·19 0·15 0·17	0.09 0.20 0.14	0.8 0.8 0.7
Suffocation, over- lying (168 part).	M F P	0·39 0·37 0·38	0·27 0·24 0·26	0·12 0·16 0·14	0.05 0.05 0.05	0.01 0.01 0.01	0.84 0.84 0.84	0·30 0·29 0·29	0·24 0·21 0·23	0·11 0·14 0·12	0.04 0.05 0.05	0·01 0·01 0·01	0.70 0.70 0.70	1.83 1.54 1.69	0.61 0.69 0.65	0.28 0.65 0.41	0·19 0·10 0·14		2·8 2·8 2·8
Injury at Birth (152c).	M F P	1·11 0·85 0·98	0.02 0.01 0.02	_			1·13 0·86 1·00	1.01 0.76 0.88	0·02 0·01 0·02	_	. —	-	1.03 0.77 0.90	2·48 2·18 2·34	0.05		=	=	2·8 2·1 2·8
A telectasis (152B).	M F P	1.59 1.16 1.38	0.09 0.09 0.09	_	_		1.68 1.25 1.47	1.54 1.15 1.85	0.08 0.08 0.08		<u> </u>	_	1.62 1.23 1.48	2·2ŏ 1·39 1·83	0·28 0·25 0·27	=	=	_	2·8 1·6 2·1
Congenital Malformations (150).	M F P	2·49 2·06 2·27	0.83 0.71 0.78	0·32 0·35 0·34	0·16 0·16 0·16	0·12 0·11 0·11	3·92 3·39 3·66	2·47 2·02 2·25	0·78 0·70 0·74	0.33 0.35 0.34	0·15 0·15 0·15	0·12 0·11 0·12	3·85 3·33 3·60	2.68 2.63 2.66	1.64 0.94 1.30	0·28 0·30 0·29	0·28 0·35 0·31	0.05 0.05 0.05	4·8 4·2 4·6
Premature Birth (151A.	M F P	19·94 15·94 17·99	1·70 1·45 1·58	0·21 0·19 0·20	0·04 0·05 0·04	0·01 0·01 0·01	21·90 17·64 19·82	19·19 15·35 17·31	1.57 1.30 1.44	0·20 0·17 0·19	0.04 0.04 0.04	0.02 0.01 0.01	21.02 16.87 18.99	31·01 25·12 28·15	3·57 3·72 3·64	0·33 0·35 0·34	0·05 0·15 0·10		34.9 29.8 32.9
Atrophy, Debil- ity, and Maras- mus (151 B-E).	M F P	6·70 5·08 5·91	2·90 2·24 2·58	1·50 1·23 1·37	0.55 0.44 0.49	0·21 0·23 0·22	11.86 9.22 10.57	6*88 4*91 5*67	2·52 1·88 2·21	1·21 1·00 1·10	0.46 0.34 0.40	0·18 0·19 0·18	10.75 8.32 9.56	11·49 7·74 9·68	8·45 7·70 8·08	5·87 4·67 5·28	1.83 1.94 1.88	0.70 0.84 0.77	28.8 22.8 25.6
Other Causes {	M F P	1.91 1.67 1.77	1·26 0·88 1·08	2·00 1·20 1·61	2·15 1·60 1·89	1·92 1·61 1·75	9·24 6·96 8·10	1·49 1·13 1·31	1·15 0·78 0·97	1·85 1·17 1·52	2·13 1·59 1·89	1.94 1.56 1.75	8.56 6.23 7.44	8·51 9·60 9·03	2·77 2·23 2·50	3·87 2·27 3·10	2·28 1·85 2·07	2·22 1·53 1·88	19·6 17·4 18·5

Table 17.—Infant Mortality by Age, Cause, and Legitimacy, 1918.—Classes of Administrative Areas.

		Total under 1 Year.	260·04 208·58 168·53 135·96 198·83	17.82 13.09 9:17 4.47 12.09	3.43 4.39 3.30 3.78	50.25 30.01 16.34 11.01 27.07	80.31 69.29 62.79 51.63 68.10	108.23 91.80 76.93 66.33 87.79
	that the	.edtnoM 21-6	24.26 22.08 15.99 11.36 19.79	6.87 4.89 3.50 1.73 4.58	1:08 1:13 0:34 1:00	3.87 1.98 1.51 1.15	0.57 0.57 0.23 0.98	9.86 13.23 9.61 7.91
	Illegitimate Infants	.sdtnoM 6-9	35.00 27.53 20.14 14.00 25.45	7.30 5.24 2.44 1.15 4.34	1.29 1.13 1.00 0.57 1.09	5.38 2.29 1.72 4.40	2.72 2.12 2.29 1.26 2.56	13.96 13.66 12.12 9.30 13.06
	llegitima	3-6 Months.	63.56 44.16 31.40 18.47 41.48	3.22 1.83 2.07 0.57 2.14	0.64 1.57 0.86 0.68 1.12	22.33 12.45 6.09 2.87 11.15	11.81 6.86 4.59 3.32 6.61	25.56 21.45 17.79 11.03 20.46
		4 Weeks— 3 Months.	62.49 45.37 37.28 30.86 44.35	0.43 0.99 0.94 0.68 0.88	0.42 0.49 0.50 0.93 0.48	14.17 8.71 5.52 4.12 8.13	20.18 13.93 13.19 8.71 14.52	27.29 21.25 17.13 16.42 20.34
		Under 4 Weeks.	74.73 69.44 63.72 61.27 67.76	0.14 0.22 0.34 0.15	0.14	2.15 1.49 0.93 1.15	41.02 45.53 42.15 .38.11 43.43	31.56 22.21 20.28 21.67 22.75
ths.		Total under	97·23 102·68 87·19 75·82 95·29	11.17 8.44 7.22 5.81 8.27	2.59 2.19 1.24 1.99	11.10 11.06 7.44 5.08 9.51	31.29 35.79 33.12 31.84 34.04	41.08 45.20 37.84 31.85 41.48
Proportion of Deaths to 1,000 Births	ts.	9-12 Months.	16.95 15.43 12.62 9.18 14.43	3.48 3.07 1.86 3.52	0.84 0.60 0.50 0.35 0.59	1.43 1.65 1.09 0.60 1.38	0.32 0.38 0.25 0.31	9.08 9.32 7.71 6.06 8.62
aths to 1	Legitimate Infants	.sdtnoM e-3	16.10 15.99 12.43 10.06 14.47	25.22 25.25 25.25 25.25 25.25 25.25	0.63 0.65 0.47 0.40 0.58	2.22 2.22 1.28 0.96 1.81	0.75 0.63 0.54 0.53	9.28 10.12 8.20 6.59 9.16
n of De	Legitima	.sdtnoM 3-8	18.08 16.91 13.20 10.73 15.47	1.67 1.40 1.06 1.18 1.29	0.79 0.66 0.30 0.57	2.55 2.55 3.25 3.25 4.15 4.15 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.2	2.42 1.90 1.38 1.17	9.01 9.34 7.81 6.51 8.62
Proportic		4 Weeks— 3 Months.	15.92 17.70 14.73 12.17 16.18	0.83 1.08 1.01 1.02	0.31 0.25 0.17 0.15 0.22	2.46 2.69 1.86 1.37 2.30	4.70 4.78 4.51 3.77	7.62 8.90 7.18 5.86 7.99
		Under 4 Weeks	30.18 36.65 34.21 33.68 34.74	0·17 0·10 0·14 0·17 0·13	0.00	0.80 0.90 0.58 0.78	23·10 28·10 26·44 26·06 26·06	6.09 7.52 6.94 6.83 7.09
		Total under	107.91 109.23 92.21 79.64 101.74	111.62 8.73 7.35 5.72 8.52	2.64 2.33 1.68 1.32 2.10	13.67 12.23 7.99 5.46 10.60	34.52 37.86 34.95 33.09	45.46 48.08 40.24 34.05 44.35
		.sdfmoM 21-6	17.43 15.84 12.82 9.32 14.76	3.740 3.56 3.56 3.59 3.59	0.86 0.50 0.50 0.36 0.62	1.59 1.67 1.12 0.63 1.42	0.46 0.40 0.27 0.30 0.35	9.12 9.57 7.84 6.18 8.78
	All Infants.	.sdinoM 6-3	17.34 16.71 12.90 10.31 15.16	3.47 2.56 1.99 1.54 2.45	0.69 0.51 0.41 0.60	2.58 2.41 1.35 1.01	0.99 0.72 0.66 0.58 0.73	9.62 10.33 8.39 6.77 9.41
	All 1	3-6 Months.	21.06 18.59 14.32 11.23 17.09	1.78 1.42 1.13 1.15	0.79 0.69 0.42 0.32 0.59	5.38 4.15 2.76 .1.65 3.73	3.04 2.20 1.59 1.31 2.06	10.07 10.13 8.42 6.80 9.37
		4 Weeks— 3 Months.	18.98 19.41 16.12 13.36 17.94	0.81 1.08 0.99 1.01 1.00	0.30 0.27 0.20 0.20 0.25	3.06 3.06 2.09 2.66	5.71 5.34 5.04 4.08 5.28	8.93 9.66 7.80 6.52 8.75
		Under 4 Weeks.	33·10 38·68 36·05 35·42 36·79	0.16 0.11 0.15 0.17 0.17	0.01 0.05 0.05 0.03 0.04	0.89 0.94 0.67 0.62 0.82	24.32 29.20 27.39 26.82 27.75	7.72 8.39 7.79 7.78 8.04
		Cause of Death.	County Boroughs County Boroughs County Boroughs Other Urban Districts All Urban Districts	Common Infectious County Boroughs Diseases (5-9, Qther Urban Districts Rural Districts All Urban Districts	Tuberculous Dis- cases (28-35). All Urban Districts	III. Diarrhœa and County Boroughs Enteritis (104.) All Urban Districts	IV. Developmental and County Boroughs Wasting Diseases Other Urban Districts (150, 151, 152 B). All Urban Districts	V. Miscellaneous Discensional County Boroughs Other Urban Districts and All Urban Districts
			All Causes	I. C.	II. T	III. D	IV. I	V. M

		,	Total under 1 Year.	11111	0.21 0.14 0.07 0.12	7.95 3.37 1.38 4.40	0.00	8.88 8.28 8.25 7.29 44.	0.86 0.21 0.07 0.11 0.24 (18)
		ΔŽ.	.edtnoM 21-6	11111	0.01	3.44 2.06 1.85 0.70 2.17	0.14	3.01 2.55 1.65 0.92 2.23	0.21 0.07 0.11 0.06 (17)
nued.		Illegitimate Infants.	.sdtnoM 9-8		0.07	3.65 1.77 1.08 0.46 1.74	11111	3.00 1.29 0.69 2.39	0.65 0.14 0.07 0.18 (16)
conti		llegitima	3-6 Months.	11111	0.03	0.86 0.42 0.22 0.11 0.40	0.07	2.36 1.34 1.78 0.46 1.68	(15)
AREAS—continued.		Ħ	4 Weeks— 3 Months.	I Jahra	1111	0.22 0.11 0.09	.1111	0.43 0.99 0.72 0.57 0.79	[7] [7]
-			Under 4 Weeks.	11111	11111		11111	0.14 0.22 0.34 0.15	(13)
ADMINISTRATIVE	ths.		Total under 1 Year.	11111	0.05 0.04 0.02 0.03 0.03	3.60 2.58 2.06 0.98 2.49	0.06 0.04 0.02 0.02 0.03	6.89 5.52 4.91 5.44 6.44	0.57 0.26 0.21 0.07 0.28 (12)
	Proportion of Deaths to 1,000 Births.	** 88	.sdrnoM 21-6		0.03	2.21 1.62 1.36 0.60 1.58	0.04 0.03 0.02 0.01 0.02	2.67 1.68 1.19 1.19	0.33 0.14 0.13 0.05 0.16 (11)
SES OF	aths to 1	Legitimate Infants	,adjnoM 6-8	11111	0.03 0.03 0.01 0.01 0.02	1.15 0.69 0.54 0.29 0.69	0.00	1.36	0.15 0.09 0.04 0.08 0.08 (10)
-CLASSES	on of De	legitimat	3-6 Months.	11111	110000	0.18 0.17 0.08 0.05 0.13		1.46 1.20 0.97 1.13 1.14	0.03 0.03 0.01 0.02
1918	Proporti		4 Weeks—		0.00	0.08 0.09 0.00 0.00 0.00	11111	0.74 1.00 0.91 1.00 0.93	0.00
			Under 4 Weeks.	11111	1100000	0.02	0.01	0.14 0.08 0.11 0.14 0.10	0.00
LEGITIMACY,			Total under		0.00 0.05 0.03 0.03 0.04	3.89 2.68 2.14 1.01 2.61	0.06 0.05 0.02 0.01 0.04	7.02 5.69 4.96 5.55	0.59 0.26 0.20 0.07 0.28 (6)
AND			.adinoM 21-6		0.00	2.29 1.64 1.39 0.62	0.00	2.69 1.73 1.56 1.17	0.32 0.13 0.12 0.06 0.15
CAUSE,		All Infants.	.adtaoM e-3		0.00 0.00 0.01 0.01	1.31 0.76 0.58 0.30 0.75	0.00	1.96 1.37 1.22 1.57	0.18 0.04 0.01 0.01 0.00 (4)
AGE, (All I	3-6 Months.	11111	0.00	0.23 0.18 0.08 0.05 0.15	1000	1.52 1.21 1.02 1.09 1.17	0.03
_			4 Weeks—		0.00	0.08 0.07 0.03 0.03	11111	0.72 1.00 0.89 0.98 0.92	0.03
Mortality by			Under Weeks.	11111	1 10.0	0.05 0.01 0.01	0.01	0.13 0.09 0.15 0.15	0.03
TABLE 17.—INFANT MO			Cause of Death.	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	County Boroughs (County Boroughs d Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Bural Districts All Urban Districts	London County Boroughs County Boroughs Other Urban Districts Rural Districts All Urban Districts	(8) County Boroughs Other Urban Districts Rural Districts All Urban Districts	Chondon County Boroughs County Boroughs Other Urban Districts Rural Districts All Urban Districts
				Small-pox (5)	Chicken-pox (19 C)	Measles (6)	Scarlet fever (7)	Whooping cough (8)	Diphtheria and Group (9)

(18)	0.64 0.28 0.14 0.11 0.27	1.08 1.08 1.03 1.22	0.64 1.77 1.22 0.80 1.37	1.72 1.20 1.00 0.69 1.19	0.64 1.15 0.80 1.22	5.58 13.38 14.55 12.85	0.14 0.36 0.21	13.32 13.87 12.19 9.87 13.07
(11)		0.02 0.35 0.35 0.35 0.34 0.35	0.22 0.42 0.22 0.31	0.65 0.36 0.22 0.35	$0.21 \\ 0.14 \\ 0.15$	0.43 0.99 0.69 0.89	1111	1.93 3.33 2.01 1.38 2.57
(91)	0.07	0.86 0.50 0.29 0.23 0.45	0.42 0.42 0.23 0.37	0.43 0.21 0.29 0.11 0.27	0.58 0.44 0.23 0.43	0.21 0.71 1.65 1.15 1.04	0.14	2.58 2.58 2.41 2.41
(15)	0.43	0.57 0.36 0.23 0.40	0.21 0.65 0.36 0.34 0.45	0.43 0.35 0.14 0.27	0.21 0.42 0.36 0.34 0.37	1.72 3.04 3.08 1.84 2.87	0.07	2.94 2.94 2.99 3.30
(14)	0.21 0.14 0.07 0.12	0.23	0.21 0.22 0.23 0.23 0.23	0.28 0.28 0.47 0.27	0.21 0.07 0.23 0.12	2.79 3.75 3.56 3.88	0.03	2.52 2.52 3.56
(13)	0.07	0.07	0.07	0.03	0.43 0.07 0.14	0.43 4.89 4.52 5.61 4.09		0.64 0.99 1.15 0.57 1.01
(21)	0.23 0.11 0.13 0.11 0.11	1.30 0.91 0.68 0.56 0.87	0.48 0.50 0.36 0.62	0.80 0.30 0.32 0.50	1.40 1.17 0.97 0.70 1.12	3.62 7.22 6.96 6.41 6.62	0.09 0.11 0.10 0.06 0.10	6.57 9.92 7.50 6.13 8.43
(11)	0.00 0.00 0.01 0.01	0.47 0.28 0.23 0.22 0.29	0.05 0.18 0.15 0.05 0.15	0.32 0.14 0.12 0.08 0.15	0.35 0.31 0.25 0.15 0.29	0.33 0.70 0.77 0.56 0.68	0.03 0.05 0.07 0.01 0.04	1.01 1.80 1.26 1.13 1.46
(01)	0.03 0.01 0.01 0.01	0.30 0.28 0.22 0.17 0.17	0.12 0.13 0.13 0.15	0.21 0.18 0.12 0.11 0.11	0.45 0.36 0.25 0.36	0.35 0.97 0.52 0.87	0.02 0.04 0.01 0.01 0.03	1.51 2.12 1.61 1.26 1.82
6	0.02 0.00 0.02 0.02 0.01	0.38 0.28 0.16 0.12 0.24	0.23 0.25 0.15 0.11 0.21	0.18 0.13 0.09 0.07 0.12	0.39 0.34 0.22 0.16 0.29	0.66 1.24 1.17 1.14 1.13	0.02 0.01 0.01 0.02 0.01	1.70 2.32 1.84 1.63 2.03
(8)	0.10 0.07 0.07 0.02 0.06	0.15 0.06 0.06 0.03 0.07	0.08 0.15 0.05 0.06 0.10	0.08 0.06 0.06 0.06	0.18 0.13 0.09 0.09	0.81 1.65 1.48 1.54 1.47	0.01	1.70 2.58 1.93 1.48 2.18
(3)	0.03 0.02 0.01 0.05 0.05	0.01 0.02 0.02 0.01	0.01	0.02 0.01 0.00	0.03 0.03 0.05 0.05 0.04	1.47 2.66 2.60 2.65 2.47	0.00 0.00 0.00 0.01	0.65 1.10 0.86 0.63 0.94
. (9)	0.25 0.12 0.13 0.11	1.28 0.94 0.59 0.89	0.49 0.584 0.534 0.67	0.87 0.55 0.43 0.34 0.54	1.35 1.19 0.98 0.71 1.12	3.75 7.60 7.43 6.82 7.01	0.08 0.11 0.12 0.06 0.01	7.02 10.16 7.79 6.36 8.72
(5)	0.00 0.00 0.01 0.01	0.45 0.29 0.23 0.24 0.29	0.06 0.20 0.15 0.05 0.16	0.35 0.15 0.12 0.07 0.17	0.32 0.30 0.24 0.14 0.28	0.34 0.72 0.57 0.69	0.05 0.05 0.07 0.02	1.07 1.89 1.30 1.14 1.53
(4)	0.03	0.34 0.23 0.23 0.18	0.11 0.20 0.15 0.12 0.17	0.23 0.19 0.13 0.11	0.42 0.38 0.31 0.25 0.35	0.34 0.96 0.98 0.56	0.03 0.03 0.02 0.01 0.01	1.58 2.15 1.67 1.33 1.87
(S)	0.00 0.00 0.01 0.01	0.35 0.29 0.17 0.12 0.25	0.24 0.26 0.16 0.13 0.21	0.20 0.14 0.09 0.07 0.13	0.38 0.34 0.23 0.17 0.30	0.73 1.35 1.28 1.18 1.24	0.01 0.02 0.02 0.01 0.01	1.87 2.38 1.90 1.71 2:11
(%)	0.11 0.06 0.07 0.02 0.07	0.05 0.05 0.06 0.04 0.07	0.08 0.16 0.06 0.07 0.11	0.08	0.17 0.14 0.14 0.10 0.10	0.94 1.78 1.66 1.67	0.01	1.85 2.64 2.04 1.55 2.27
\mathfrak{T}	0.03 0.03 0.00 0.00 0.05	0.01	0.05 0.05 0.05 0.05	0.01	0.00	1.40 2.79 2.73 2.84 2.58	0.00	0.65 1.10 0.88 0.63 0.94
	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Orban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	County Boroughs Other Urban Districts Rural Districts	County Boroughs Other Urban Districts Rural Districts All Urban Districts	County Boroughs County Boroughs Other Urban Districts Rural Districts All Urban Districts
	Erysipelas (18)	Tuberculous Meningitis (30).	Abdominal Tuberculosis (31).	Other Tuberculous Dis- eases (28, 29, 32–35).	Meningitis (not Tuber- culous) (61).	Convulsions (71)	Laryngitis (87 B)	Bronchitis (89, 90)

Table 17.—Infant Mortality by Age, Cause, and Legitimacy, 1918.—Classes of Administrative Areas—continued.

		Total under	25.12 19.61 15.27 12.05 18.54	50.25 30.01 16.34 11.01 27.07	22.15 3.30 3.30 3.30 3.30	20.18 16.14 7.89 5.74 13.20	1.93 0.78 0.43 0.34	7.30 3.40 2.08 1.03 3.39 (18)
	ťs.	9-12 Months.	6.23 5.38 2.94 4.89	3.87 1.98 1.51 1.15 2.05	0.28 0.22 0.34 0.21	0.21 0.85 0.43 0.23 0.58	0.21 0.22 0.07 0.12 0.15	(17)
	Illegitimate Infants.	.sdfnoM 6-9	6.01 5.60 3.44 3.10 4.73	7.73 5.38 2.29 1.72 4.40	0.43 0.78 0.43 0.11 0.58	1.93 1.06 0.79 0.11	0.21 0.22 0.22 0.22	0.43 0.21 0.07 0.18 (16)
	llegitima	.sdtaoM 3-6	6.44 4.88 4.73 2.41 5.04	22.33 12.45 6.09 2.87 11.15	0.64 1.20 0.86 0.58 0.98	6.66 4.81 1.79 0.46 3.79	0.43 0.14 0.07 0.15	1.50 0.42 0.29 0.52 (15)
	H	4 Weeks— 3 Months.	3.54 1.94 2.98 3.09	14.17 8.71 4.12 8.13	0.87 1.28 1.50 1.19	8.37 5.31 3.02 2.76 4.77	1.08 0.21 0.07 0.11	1.50 0.57 0.79 0.11 0.79
		Under 4 Weeks.	1.29 0.21 1.22 0.69 0.79	2.15 1.49 0.93 1.15	0.21 0.14 0.57 0.34 0.34	3·01 4·11 1·86 2·18 2·99	0.11	3.87 2.20 0.93 0.92 1.90 (13)
ths.		Total under Tear.	16.19 13.76 10.67 8.03 12.76	11.10 11.06 7.44 5.08 9.51	0.63 1.64 1.41 1.05 1.40	1.55 1.81 0.97 0.64 1.42	0.60 0.36 0.26 0.21 0.35	1.22 0.90 0.55 0.36 0.79 (12)
Proportion of Deaths to 1,000 Births.	z <u>a</u>	.sdtnoM 21-6	5.10 4.32 3.39 2.36 4.02	1.43 1.65 1.09 0.60 1.38	0.09 0.16 0.09 0.09	0.02 0.04 0.01 0.01	0.22 0.14 0.09 0.09 0.13	0.02 0.01 0.02 0.02 0.01
aths to 1	Legitimate Infants	6-9 Months.	4.36 4.11 3.13 2.57	2.22 2.21 1.28 0.96 1.81	0.08 0.23 0.15 0.17	0.17 0.13 0.06 0.04 0.10	0.14 0.00 0.09 0.08 0.01	0.09 0.05 0.04 0.05 (10)
on of De	Legitima	3–6 Months.	3.44 3.00 2.35 1.78 2.78	2.557 3.61 3.257 4.19	0.22 0.40 0.37 0.20 0.37	0.30 0.37 0.17 0.15	0.19 0.07 0.03 0.02 0.07	0.12 0.11 0.05 0.05 (9)
Proporti		4 Weeks— 3 Months.	2.55 1.87 1.37 1.00	2.46 2.69 1.86 1.37 2.30	0.16 0.58 0.55 0.40 0.50	0.70 0.73 0.36 0.18 0.58	0.05 0.05 0.05 0.05	0.41 0.28 0.18 0.13 0.25 (8)
		Under 4 Weeks.	0.74 0.46 0.43 0.32 0.49	0.80 0.90 0.66 0.58 0.78	0.08 0.27 0.23 0.19 0.23	0.36 0.54 0.37 0.26 0.45	0.00	0.58 0.38 0.21 0.14 0.34
		Total under I Year.	16.78 14.12 10.95 8.28 13.12	13.67 12.23 7.99 5.46 10.60	0.73 1.76 1.52 1.17	2.78 2.70 1.40 0.96 2.15	0.69 0.39 0.27 0.22 0.38	1.62 1.05 0.65 0.40 0.96 (6)
		.edtnoM 21-6	5.18 4.40 3.43 2.39 4.09	1.59 1.67 1.12 0.63 1.42	0.08 0.17 0.12 0.11	0.03 0.09 0.02 0.02	0.23 0.14 0.09 0.10 0.13	0.01 0.01 0.01 0.01 (5)
	All Infants.	.sdtaoM e-3	4.47 4.20 3.15 2.60 3.78	2.58 2.41 1.35 1.01 1.97	0.10 0.26 0.17 0.17 0.20	0.28 0.18 0.10 0.04 0.16	0.14 0.11 0.10 0.07 0.11	0.11 0.06 0.04 0.01 0.06 (4)
	All I	.edtnoM 3-8	3.64 3.11 2.49 1.82 2.92	5.38 4.15 2.76 1.65 3.73	0.26 0.45 0.40 0.23 0.40	0.72 0.64 0.27 0.17 0.49	0.08 0.08 0.03 0.01 0.08	0.20 0.12 0.04 0.17 (3)
		4 Weeks— 3 Months.	2.72 1.97 1.40 1.13 1.83	3.23 3.06 2.09 1.55	0.21 0.62 0.58 0.46 0.55	$\begin{array}{c} 1.21 \\ 1.02 \\ 0.52 \\ 0.34 \\ 0.83 \end{array}$	0.11 0.05 0.05 0.03 0.06	0.48 0.30 0.22 0.13 0.23 (%)
		Under 4 Weeks.	0.44 0.48 0.34 0.50	0.89 0.67 0.62 0.82	0.08 0.26 0.25 0.20 0.20	0.54 0.47 0.47 0.39 0.61	0.01	0.81 0.48 0.26 0.21 0.43 (1)
		Cause of Death.	(all forms) County Boroughs Other Urban Districts Rural Districts	Diarrhea and Enteritis County Boroughs (104). Rural Districts	(London County Boroughs Other Urban Districts Rural Districts	London County Boroughs \ Other Urban Districts Rural Districts \ All Urban Districts	A) County Boroughs A) Other Urban Districts Rural Districts All Urban Districts	overlying County Boroughs County Boroughs County Boroughs Rural Districts All Urban Districts
			Pneumonia (91, 92).	Diarrhœa an (104).	Gastritis (103 A)	Syphilis (37)	Rickets (36 A)	Suffocation, (168 part).

	98146	73 12 94 14 14	46900	10 00 00 10 10	m0-1m-1	71 06 03 74
(18)	6.66 1.63 1.51 2.29	20110 71000	6.44 3.89 3.16 4.80	29.85 36.38 31.68 27.65 33.45	41.23 26.90 24.01 18.13 27.71	24.7 17.4 18.0 18.0 18.7
(11)		11111	20.00		2.58 0.78 0.23 0.23	0.85 1.97 1.87 2.28 1.74
(91)	11111	11111	0.43 0.14 0.36 0.46 0.27	0.21 0.07 0.14 0.12	4.08 1.91 1.79 0.80 2.17	2.16 2.36 2.08 2.08
(15)	11111	11111	0.21 0.35 0.29 0.23 0.31	0.42 0.50 0.11 0.40	11.60 6.09 3.80 2.98 5.90	3.23 3.45 3.45 3.26
(14)	0.11	1.29 0.14 0.11 0.31	1.72 1.20 1.58 0.80 1.44	3.22	13.95 8.63 7.67 4.70 8.98	2.64 2.07 2.54 2.51
(13)	6.66 1.63 1.51 2.53 2.29	1.50 1.98 1.84 1.84	2.13 2.86 2.41 2.72	26.42 31.93 27.24 24.44 29.14	9.02 9.49 10.25 9.42 9.74	15.02 7.90 8.31 8.72 9.13
(12)	0.89 0.90 0.95 1.01 0.88	1.58 1.35 1.50 1.45	3.48 3.57 3.71 3.57	17.67 20.81 18.44 17.55 19.37	8.56 10.06 9.58 9.22 9.65	8.09 7.40 7.14 7.14 7.50
(11)	11111		0.06 0.12 0.11 0.11 0.16	0.02	0.24 0.24 0.13 0.20	1.86 1.75 1.63 1.83
(01)		1111	0.17 0.10 0.10 0.21 0.13	0.08	0.53 0.39 0.29 0.48	2.08 2.00 1.87 1.92
6			00000	0.20 0.19 0.12 0.12	1.82 1.38 0.86 0.67 1.22	1.95 1.40 1.54 1.52
(8)	0.02 0.03 0.01 0.02	0.00	0.81 0.67 0.77 0.77	1.75 1.38 1.04 1.55	2.23 2.28 2.21 2.24 2.29	0.96 0.94 1.01 0.98 0.99
(3)	0.89 0.78 0.92 1.00 0.86	1.50 1.27 1.31 1.31	2.29 2.29 2.29 2.19	15.87 18.82 16.82 16.34 17.57	65.72 6.22 5.72 5.72	1.24 1.27 1.25 1.53 1.25
<u>©</u>	1.27 0.85 0.99 1.12 0.96	1.66 1.53 1.53 1.40	0.000000000000000000000000000000000000	18.47 21.77 19.26 18.19 20.25	10.71 11.10 10.47 9.78 10.78	9.14 8.03 8.06 7.84 8.18
(3)	1	11111	0.06 0.11 0.11 0.15 0.10	0.01	0.39 0.27 0.16 0.13 0.24	1.79 1.80 1.76 1.67 1.80
(4)	11111		0.15 0.17 0.12 0.23 0.14	0.00	0.53 0.53 0.48 0.32	2.12 1.98 1.85 1.72 1.96
(%)	11111		0.32	$\begin{array}{c} 0.25 \\ 0.21 \\ 0.21 \\ 0.12 \\ 0.22 \end{array}$	2.47 1.67 1.05 0.82 1.51	2.00 1.55 1.68 1.45 1.63
(2)	0.02	0.15 0.09 0.09 0.06 0.10	0.87 0.76 0.82 0.77 0.77	1.55 1.88 1.53 1.17	3.14 2.67 2.60 2.08 2.71	1.13 1.05 1.08 1.07 1.06
(1)	1.27 0.83 0.96 1.11 0.94	1.0.1 1.0.1 1.0.4 1.0.0	25.53 25.53 25.53 25.53 25.53	16.58 19.64 17.46 16.85 18.28	3.95 6.18 6.43 7.78	2.10 1.65 1.69 1.93 1.73
	County Boroughs Cher Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts	CLondon County Boroughs Other Urban Districts Rural Districts	CLondon County Boroughs Other Urban Districts Rural Districts	County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts
	Injury at Birth (152 C)	Atelectasis (152 B) *	Congenital? Malforma- tions (150).	Premature Birth (151 A)	Atrophy, Debility, and Marasmus (151 B-E).	Other Causes

								Proportion of Deaths to 1,000 Births.											
	Area.			All (Causes.			I,-	Comn	on Inf (5—9,	ectious 19c.)	Diseas	ses	I	I.—Tu		lous] -35.)	Disease	98
1	AMUA;	Under 4 Weeks.	4 Weeks— 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks— 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.
All Areas	Midlands South Wales England and Wales.		19·09 15·23 15·90 17·76 16·99	14·73 15·88	17·23 11·94 12·73 13·40 14·16	16:41 11:89 12:19 12:49 13:63	113·06 87·36 87·04 95·23 97·16	0·14 0·12 0·16 0·15	1·13 0·90 0·83 1·35 1·00	1.60 1.01 1.18 1.49 1.30	2·88 1·55 2·29 2·06 2·27	3·88 2·39 3·40 3·17 3·23	9.65 5.99 7.82 8.23 7.95	0.05 0.02 0.05 0.04	0·27 0·23 0·21 0·23	0·49 0·54 0·39 0·53	0·52 0·54 0·45 0·56	0.59 0.58 0.20 0.58	1·92 1·91 1·30 1·94
London				21.06		17.43	107.91		0.81	1.78	3.47	5.40	11.62						2.64
County Boroughs.	Midlands South Wales England and Wales.	36.84 29.75 35.59 38.68	18·13 17·13 18·45 19·41	16·79 12·37 16·75 18·59	19·11 14·57 10·47 15·26 16·71	17.91 14.30 9.51 14.76 15.84	119·97 100·63 79·23 100·81 109·23	0.11	1·13 0·98 1·04 1·30 1·08	1.72 1.02 0.95 1.60 1.42	3·25 1·63 1·72 2·29 2·56	4·13 2·87 2·36 3·68 3·56	10·36 6·63 6·07 8·87 8·73	0.03 0.05 0.20 0.04	0·31 0·41 0·30 0·27	0.74 0.49 0.60 0.69	0.67 0.45 0.59 0.69	0.41 0.10 0.64	
Other Urban Districts.	Midlands South Wales England and Wales.	33.60 30.36 36.96 36.05	13·31 18·00 16·12	13.67 10.44 14.90 14.32	15.64 11.52 9.64 13.86 12.90	15·33 11·79 8·69 14·65 12·82	106·70 85·74 72·44 98·37 92·21	0·16 0·05 0·17 0·15	1·15 0·94 0·62 1·21 0·99	1:34 1:10 0:80 1:10 1:13	2·54 1·72 1·47 1·97 1·99	3.98 2.50 2.05 3.69 3.09		0.05	0·21 0·20	0.42 0.32 0.31 0.42	0·49 0·43 0·38 0·51	0.60 0.35 0.21 0.50	1 · 25 1 · 14 1 · 68
Rural Districts.	Midlands South	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				$0.12 \\ 0.20 \\ 0.23$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					0·09 - 0·03	0.17	$0.28 \\ 0.27$	0·37 0·44 0·47	0·38 0·30	1·45 1·37 1·11 1·27 1·32		
		III.—Diarrhœa and Enteritis (104).				104).	IV			al and , 151, 1		ing	٧.		cellan Rema		Diseas	es	
All Areas	North Midlands South Wales England and Wales.	0.93 0.61 0.73 0.87 0.78	2·78 2·20 2·40 1·88 2·43	3·84 2·74 3·49 2·47 3·30	2·24 1·47 1·63 1·33 1·77	1.69 0.97 1.01 1.21 1.26	9·26 7·76	31·17 26·89 23·44 26·77 27·55	5·30 4·85 4·92 4·78 5·03	2·13 1·75 1·96 1·30 1·91	0.68 0.67 0.76 0.60 0.69	0·40 0·33 0·31 0·29 0·34	39·68 34·49 31·39 33·74 35·52	9·18 7·02 7·08 9·00 7·98	7·01 7·52 9·54	7.66	7·73 7·51 8·96	7·61 6·89 7·62	50·13 36·97 36·66 44·20 42·21
London	*** ***	0.89	3.23	5.38	2.58	1.59	13.67	24.32	5.71	3.04	0.99	0.46	34.52	7.72	8.93	10.07	9.62	9.12	45.46
County Boroughs.	England and Wales.		3.06	4.15	2.63 2.35 1.31 2.29 2.41	2·02 1·32 0·86 1·60 1·67	11·97 12·23	29·04 22·53 25·12 29·20	5·57 5·43 4·77 3·29 5·34	2.51 2.10 1.45 0.90 2.20	0.72	0·24 0·10 0·40	40.07 37.69 29.49 29.81 37.86	6.85 6.45 9.17 8.39	8·28 8·64 10·17 9·66	8.63 6.44 10.06 10.13	9·21 6·49 9·69 10·33	8·97 5·64 9·28 9·57	48·37 48·08
Other Urban Districts,	North Midlands South Wales England and Wales.	0·79 0·53 0·57 0·90 0·67	2·39 1·95 1·93 1·86 2·09	3·43 2·38 2·28 2·75 2·76	1·79 1·20 0·82 1·28 1·35	1:35 0:97 0:57 1:62 1:12	7·03 6·17 8·41 7 99	31·19 25·68 23·22 27·77 27·39	5·25 5·06 4·42 5·34 5·04	1.66 1.79 1.09 1.45 1.59	0.56 0.72 0.66 0.65 0.66	0·34 0·27	39.00 33.47 29.56 35.55 34.95	8·92 7·18 6·47 8·09 7·79	8·87 6·96 6·24 9·38 7·80	7·98 5·95 9·29	7·39 6·26	7·50 5·55 8·79	46·78 37·01 30·47 45·13 40·24
Rural Districts.	North Midlands South Wales England and Wales.	0.83 0.50 0.57 0.69 0.62	2·36 1·39 1·21 1·04 1·55	3·04 1·30 0·94 1·33 1·65	1·83 0·73 0·67 0·87 1·01	1 · 24 0 · 53 0 · 34 0 · 29 0 · 63	4·45 3·73 4·22	32·61 25·85 22·53 26·10 26·82	4·49 3·82 3·76 4·67 4·08	1·77 1·24 0·91 1·27 1·31	0.62 0.59 0.47 0.64 0.58	0·40 0·13 0·29	39·79 31·90 27·80 32·97 33·09		8.06 5.46 5.07 9.47 6.52	9·33 5·76 5·10 8·20 6·80	6·37 5·00	6.05 4.40 4.73	43·30 30·67 26·25 40·24 34·05
				Measle	es (6)			,	Who	oping c	ough.	(8).		Mer	ningiti	s (not (6.		erculo	us.)
All Areas	North Midlands South Wales England and Wales.	0·01 0·02 	0.07 0.08 0.04 0.04 0.06	0·18 0·08 0·14 0·04 0·13	0·79 0·39 0·80 0·67 0·66	1·72 1·01 1·43 1·60 1·41	1.58 2.41 2.40	0·13 0·11 0·10 0·11 0·12	1.06 0.81 0.76 1.31 0.93	1·40 0·90 1·02 1·43 1·15	1.97 1.08 1.40 1.37 1.50	2·02 1·23 1·75 1·42 1·66	6.58 4.13 5.03 5.64 5.36	0·07 0·02 0·06 0·01 0·05	0·10 0·13 0·07	0.27	0·34 0·31 0·33 0·34	0·27 0·22 0·12 0·25	0·93 0·99 0·76 1·04
London	****	-	0.06	0.23	1.31	2.29	3.89	0.13	0.72	1.52	1.96	2.69	7.02	0.06	0.17	0.38	0.42	0.32	1.35
County Boroughs.	North Midlands South Wales England and Wales.	0·02 0·03 — 0·02	0.06 0.09 0.14 0.20 0.08	0·24 0·14 0·05 0·10 0·18	0.95 0.44 0.41 1.30 0.76	1.84 1.43 0.80 2.39 1.64	3·11 2·13 1·40 3·99 2·68	0.09	1.08 0.88 0.91 1.10 1.00	1.46 0.85 0.82 1.39 1.21	2·11 1·06 1·31 1·00 1·66	2·13 1·24 1·35 1·00 1·73	6.89 4.12 4.39 4.49 5.69	0.06	0·16 0·13 0·09 	0·33 0·23 0·40 0·34	0·37 0·40 0·30 0·38	0·29 0·40 0·05 0·20 0·30	0·77 0·90 1·19
Other Urban Districts.	North Midlands South Wales England and Wales.	0·03 0·07 0·02	0.09	0·12 0·06 0·10 0·03 0·08	0.67 0.47 0.55 Ø.66 0.58	1:73 1:03 1:00 2:00 1:39		0·13 0·05 0·10 0·12	1.04 0.80 0.57 1.21 0.89	1·20 1·00 0·70 1·07 1·02	1.80 1.18 0.92 1.28 1.37	2·11 1·28 1·03 1·58 1·56			0·22 0·06 0·12 0·14 0·14	0·38 0·16 0·15 0·14 0·23	0·28 0·34 0·31	0·24 0·25 0·28 0·14 0·24	1·26 0·82 0·90 0·76 0·98
Rural Districts.	North Midlands South Wales England and Wales.	0·03 0·06 0·01	0.08	0·12 0·04 0·03 — 0·05	0·47 0·23 0·20 0·35 0·30	1·15 0·42 0·44 0·46 0·62	1.83 0.73 0.67 0.87 1.01	0·18 0·11 0·20 0·17 0·15	1·03 0·73 1·02 1·62 0·98	1.62 0.82 0.40 2.08 1.09	1·80 0·96 0·77 1·73 1·22	1·45 1·15 0·77 1·39 1·17	6.08 3.77 3.16 6.99 4.61	0·09 0·02 0·07 0·06 0·05	0·15 0·12 0·07 	0.29	0·23 0·34 0·07 0·28 0·25	0·29 0·12 0·03 0·06 0·14	0·97 0·69 0·44 0·69 0·71

Table 18.—Infant Mortality in Different Parts of England and Wales, 1918—continued.

							P	roportie	on of I			0 birth		1,1313	, -				
			C	onvulsi	ions (7	1).				onchiti					Pne	umon	ia (91	, 92).	
	AREA,	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks— 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.
All Areas	North Midlands South Wales England and Wales.	3·50 1·95 1·44 4·87 2·62	2·05 1·22 0·93 3·34 1·63	1·52 1·07 0·68 2·15 1·23	1·10 0·64 0·41 1·44 0·82	0·83 0·62 0·39 0·98 0·67	9·00 5·50 3·85 12·78 6·97	1·17 0·75 0·60 0·91 0·88	2.67 1.85 1.58 2.36 2.12	2·71 1·68 1·50 1·93 2·02	2·42 1·42 1·33 1·42 1·76	1 · 94 1 · 31 0 · 92 1 · 42 1 · 45	5.93 8.04	0·45 0·39 0·63 0·41 0·47	1·79 1·44 1·92 1·42 1·68	3·26 2·18 2·57 2·50 2·69	4·28 2·92 3·14 3·82 3·54	4·49 3·10 3·50 3·53 3·73	14·27 10·03 11·76 11·68 12·11
London	•• ••• ••	1.40	0.94	0.73	0.34	0.34	3.75	0.65	1.85	1.87	1.58	1.07		0.77			4.47	5.18	16.78
County Boroughs.	North Midlands South Wales England and Wales.	3·48 1·63 1·63 5·08 2·79	2.06 1.33 1.36 2.39 1.78	1.61 1.03 0.72 1.60 1.35	1·19 0·68 0·50 1·00 0·96	0·78 0·67 0·41 1·00 0·72	$ \begin{array}{ c c c } 9 \cdot 12 \\ 5 \cdot 34 \\ 4 \cdot 62 \\ 11 \cdot 07 \\ 7 \cdot 60 \end{array} $	1 · 27 0 · 94 0 · 59 1 · 20 1 · 10	2·96 2·29 1·91 2·69 2·64	2·82 1·81 1·49 2·78 2·38	2:64 1:66 1:36 1:20 2:15	2·19 1·63 1·31 1·30 1·89	8.33		2·02 1·87 1·99 2·09 1·97	3·59 2·75 1·81 2·59 3·11	$\begin{vmatrix} 4.71 \\ 3.78 \\ 2.40 \\ 4.59 \\ 4.20 \end{vmatrix}$	4·99 3·89 2·36 4·79 4·40	15.86 12.66 8.83 14.06 14.12
Other Urban Districts.	North Midlands South Wales England and	3·34 2·18 1·28 4·49 2·73	2·02 1·23 0·80 3·07 1·66	1·29 1·29 0·62 2·17 1·28	1·16 0·76 0·50 1·79 0·98	0.94 0.61 0.42 1.31 0.78	8·75 6·07 3·62 12·83 7·43	1·25 0·72 0·55 0·76 0·88	2.53 1.68 1.47 2.44 2.04	2·50 1·76 1·10 1·83 1·90	2·23 1·40 1·10 1·69 1·67	1·48 1·24 0·82 1·66 1·30	6.80 5.04 8.38	0·41 0·43 0·77 0·41 0·48	1.56 1.30 1.27 1.45 1.40	3·00 2·24 1·90 2·65 2·49	3·93 2·59 2·25 3·83 3·15	4·10 3·01 2·45 4·07 3·43	13.00 9.57 8.64 12.41 10.95
Rural Districts.	Wales. North Midlands South Wales England and	3·92 2·00 1·65 5·43 2·84	2·07 1·09 0·77 4·33 1·67	1.68 0.82 0.57 2.43 1.18	0.65 0.43 0.40 1.10 0.56	0·77 0·57 0·44 0·40 0·57	9·09 4·91 3·83 13·69 6·82	0.65 0.55 0.54 0.98 0.63	1.92 1.51 0.91 2.01 1.55	2·77 1·41 1·14 1·62 1·71	2·04 1·16 1·01 1·10 1·33	2·04 1·01 0·40 1·10 1·14	5.64 4.00 6.81	0·18 0·36 0·34 0·64 0·34	1.51 1.10 0.84 0.98 1.13	2.66 1.39 1.48 2.19 1.82	3·48 2·29 1·71 3·35 2·60	3·42 2·24 1·77 1·91 2·39	11·25 7·38 6·14 9·07 8·28
	Wales.			Syphil	is (37)	•	1	Su	ffocatio	on, Ove	rlying	(168 pt	5.)		Injur	y at I	Birth ((152e)	•
All Areas	North Midlands South Wales England and	0·71 0·59 0·42 0·27 0·56	0.83 0.57 0.91 0.36 0.73	0·53 0·34 0·47 0·18 0·42	0·17 0·09 0·18 0·04 0·14	0.06 0.07 0.02 0.02 0.05	2·30 1·66 2·00 0·87 1·90	0·32 0·34 0·62 0·10 0·38	0·24 0·28 0·34 0·02 0·26	0·12 0·15 0·18 0·07 0·14	0.04 0.05 0.07 0.04 0.05	0·01 0·02 0·01 — 0·01	0.73 0.84 1.22 0.23 0.84	0.96 0.92 1.13 0.82 0.98	0·02 0·00 0·04 — 0·02			_	0.98 0.92 1.17 0.82 1.00
London	Wales.	0.54	1.21	0.72	0.28	0.03	2.78	0.81	0.48	0.21	0.11	0.01	1.62	1.27			_	_	1.27
County Boroughs.	North Midlands South Wales England and	0.86 0.74 0.41 0.60 0.77	1·13 0·84 1·21 0·50 1·02	0.75 0.54 0.50 0.30 0.64	0·21 0·17 0·05 0·20 0·18	0·10 0·11 — 0·09	3.05 2.40 2.17 1.60 2.70	0.50 0.44 0.53 0.40 0.48	0·33 0·37 0·05 — 0·30	$0.17 \\ 0.28 \\ 0.14 \\ - \\ 0.20$	0.06 0.09 0.05 - 0.06	0·02 0·01 — 0·01	1.08 1.19 0.77 0.40 1.05	0.82 1.04	0·02 0·09 0·02				0.83 0.82 1.13 0.70 0.85
Other Urban Districts.	Wales. (North Midlands South Wales England and	0.61 0.51 0.32 0.21 0.47	0.54 0.51 0.61 0.38 0.52	0·26 0·32 0·25 0·17 0·27	$0.12 \\ 0.09 \\ 0.17 \\ - \\ 0.10$	0·04 0·05 0·02 — 0·04	1.57 1.48 1.37 0.76 1.40	0·12 0·33 0·55 — 0·26	0·12 0·32 0·35 — 0·22	0·09 0·13 0·17 0·10 0·12	0·03 0·05 0·05 0·07 0·04	0.01	0.86 1.12 0.17	1.08 0.93 0.90 0.83 0.96	0·03 0·01 0·07 				1·11 0·94 0·97 0·83 0·99
Rural Districts.	Wales. (North Midlands South Wales England and Wales.	0·38 0·50 0·30 0·17 0·39	0·35 0·32 0·41 0·29 0·34	0·30 0·12 0·13 0·12 0·17	0·15 0·03 0·04	0·04 0·06 0·02	1·18 0·98 0·87 0·64 0·96	0·12 0·19 0·35 0·11 0·21	0·15 0·10 0·20 0·06 0·13	0·02 0·13 0·06 0·04	0·02 0·03 0·01	0.04	$0.71 \\ 0.23$	1·27 1·03 1·17 0·87 1·11	0.07	1111			1·27 1·03 1·24 0·87 1·12
		Co	ngenita	al Malf	ormati	ons (15	0).		Prema	ture B	irth (1	51 A).		At	rophy	Debi	lity, 1 B–E).	Iarasn	aue
All Areas	North Midlands South Wales England and	2·51 2·05 2·27 2·19 2·27	0·78 0·70 0·87 0·76 0·78	0·37 0·31 0·35 0·25 0·34	0·13 0·18 0·18 0·12 0·16	0·13 0·14 0·06 0·09 0·11	3·38 3·73 3·41	20·51 17·45 15·73 15·91 17·99	1·70 1·56 1·47 1·44 1·58	0·21 0·21 0·17 0·16 0·20	0·04 0·04 0·05 0·02 0·04		22·47 19·28 17·44 17·53 19·82	$6.08 \\ 4.18 \\ 7.02$	2·74 2·52 2·48 2·40 2·58			$0.17 \\ 0.23 \\ 0.20$	11·75 10·45 8·86 10·97 10·57
London	Wales.	2.28	0.87	0.32	0.15	0.06	3.68	16.28	1.55	0.25	0.08	0.01	18 • 47		3.14	2.47	0.76	0.39	10.71
County Boroughs.	North Midlands South Wales England and Wales.	2·45 1·96 2·43 2·19 2·29	0·74 0·62 0·82 0·50 0·70	0·32 0·31 0·41 0·30 0·32	0·18 0·13 0·23 0·10 0·17	0·10 0·14 0·14 — 0·11	3·16 4·03 3·09	20·70 19·52 15·26 16·56 19·64	1.94 1.84 1.68 1.99 1.88	0·27 0·17 0·09 0·10 0·21	0·03 0·01 — 0·02	0·02 0·03 0·05 — 0·02	22.96 21.57 17.08 18.65 21.77	6·18 3·53 4·38	2·79 2·88 2·27 0·70 2·67	1.62 0.95 0.50	0.57	0·24 0·05 0·10	12.00 11.49 7.07 5.98 11.10
Other Urban Districts.	(North Midlands South Wales England and Wales.	2.65 1.95 2.36 2.46 2.31	0.80 0.82 0.85 0.86 0.82	0·41 0·25 0·37 0·24 0·33	0.06 0.16 0.17 0.03 0.12	0·15 0·09 — 0·17 0·11	3·27 3·75 3·76	19·96 16·68 15·53 15·59 17·46	1.60 1.52 1.50 1.41 1.53	0·14 0·30 0·15 0·21 0·21	0.06 0.08 0.02 0.03 0.06	_	21.76 18.58 17.20 17.24 19.26	5.86 4.16 8.14	2.79	0.57 1.00	0.48	0.17	11:34 10:38 7:34 12:69 10:47
Rural Districts.	(North Midlands South Wales England and Wales.	2·35 2·30 2·11 1·73 2·20	0·89 0·64 0·91 0·75 0·77	0·47 0·37 0·34 0·23 0·37	0·12 0·28 0·20 0·29 0·23	0·21 0·20 0·07 - 0·15	3·79 3·63	21·02 15·92 14·34 16·11 16·85	1·09 1·26 1·07 1·15 1·17	0·12 0·14 0·07 0·12 0·12	0·03 0·04 0·03 — 0·03		22·26 17·40 15·54 17·38 18·19	6·24 5·30 6·70	2.71	0.73 0.50 0.92	0·27 0·24 0·35	0·16 0·03 0·29	11·78 9·25 7·82 10·97 9·78

Table 19.—England and Wales.—Names on the Registers, Searches, and Fees received, at the General Register Office, 1869-1918.

			Names (on the Registers	at the end of eac	h Year.	Searches in the Registers, including Non-Parochial.			
	Year.		Persons Married.	Births.	Deaths.	Total.	Number.*	Amount received for Searches and for Certificates.*		
1869 1870	•••	•••	9,935,148 10,298,458	20,290,475 21,083,262	13,449,412 13,964,741	43,675,035 45,346,461	14,260 16,170	£ s. d. 2,247 7 6 2,456 19 6		
1871 1872 1873 1874 1875	•••		10,678,682 11,081,216 11,492,446 11,896,466 12,298,890	21,880,690 22,706,597 23,536,375 24,391,331 25,241,938	14,479,620 14,971,885 15,464,405 15,991,037 16,537,490	47,038,992 48,759,698 50,493,226 52,278,834 54,078,318	17,910 18,970 20,941† 22,354 26,356	2,705 7 0 2,867 5 6 3,142 9 6† 3,364 7 0 3,879 15 6		
1876 1877 1878 1879 1880	•••	•••	12,702,638 13,091,342 13,471,450 13,835,614 14,219,544	26,129,906 27,018,106 27,910,012 28,790,401 29,672,044	17,047,805 17,548,301 18,088,173 18,614,428 19,143,052	55,880,349 57,657,749 59,469,635 61,240,443 63,034,640	27,590 27,721 28,540 29,690† 31,308	4,109 15 6 4,211 13 6 4,313 8 6 4,517 15 0† 4,695 3 0		
1881 1882 1883 1884 1885	•••	•••	14,614,124 15,022,934 15,435,702 15,844,304 16,239,794	30,555,686 31,444,700 32,335,422 33,242,172 34,136,442	19,634,987 20,151,641 20,674,638 21,205,466 21,728,216	64,804,797 66,619,275 68,445,762 70,291,942 72,104,452	32,305 33,597 34,810 34,843† 36,450	4,976 12 6 5,170 15 0 5,356 0 0 5,177 15 0† 5,317 13 6		
1886 1887 1888 1889 1890	•••	•••	16,631,936 17,032,972 17,440,614 17,868,344 18,314,400	35,040,202 35,926,533 36,806,401 37,692,345 38,562,282	22,265,492 22,796,250 23,307,221 23,825,574 24,387,822	73,937,630 75,755,755 77,554,236 79,386 263 81,264,504	36,079 37,750 40,477 41,002 43,874†	5,168 16 0 5,347 5 0 5,808 0 6 5,884 2 6 6,178 4 0†		
1891 1892 1893 1894 1895	•••	•••	18,767,452 19,221,722 19,659,100 20,111,998 20,568,406	39,476,439 40,374,396 41,288,968 42,179,257 43,101,548	24,975,747 25,535,431 26,105,389 26,604,216 27,173,213	83,219,638 85,131,549 87,053,457 88,895,471 90,843,167	46,500 50,942 50,626 54,255 53,289	6,458 10 6 6,921 15 0 6,845 6 6 7,166 3 6 7,200 12 6		
1896 1897 1898 1899 1900		•••	21,053,934 21,552,224 22,062,982 22,587,650 23,102,610	44,016,879 44,938,562 45,861,727 46,790,373 47,717,435	27,699,940 28,241,427 28,793,568 29,375,367 29,963,197	92,770,753 94,732,213 96,718,277 98,753,390 100,783,242	57,444† 58,664 63,825 57,670 57,895	7,600 0 6† 7,686 8 6 8,450 19 6 8,551 19 6 8,658 9 6		
1901 1902 1903 1904 1905		•••	23,621,410 24,144,910 24,667,116 25,182,828 25,704,312	48,647,242 49,587,751 50,536,022 51,481,411 52,410,704	30,514,782 31,050,320 31,564,948 32,114,732 32,634,763	102,783,434 104,782,981 106,768,086 108,778,971 110,749,779	58,445 61,437† 63,519 62,270 65,142	8,645 10 0 9,177 15 0† 9,437 9 6 9,274 12 0 9,611 9 0		
1906 1907 1908 1909 1910	•••	•••	26,244,388 26,797,230 27,327,110 27,848,198 28,383,640	53,345,785 54,263,827 55,204,210 56,118,682 57,015,644	33,166,044 33,690,265 34,210,721 34,728,724 35,211,971	112,756,217 114,751,322 116,742,041 118,695,604 120,611,255	64,340 69,249 72,370† 73,543 75,369	9,458 6 0 10,194 9 0 10,550 8 0† 10,568 8 0 10,939 5 6		
1911 1912 1913 1914 1915	•••	•••	28,933,526 29,501,194 30,074,360 30,663,162 31,384,932	57,896,782 58,769,519 59,651,409 60,530,505 61,345,119	35,739,781 36,226,720 36,731,695 37,248,437 37,810,690	122,570,089 124,497,433 126,457,464 128,442,104 130,540,741	75,005 80,601 79,315 83,447† 84,151	10,875 6 0 11,752 6 0 11,613 19 0 12,482 11 6† 13,007 10 0		
1916 1917 1918	• • •	• • •	31,944,624 32,462,334 33,036,660	62,130,639 62,798,985 63,461,646	38,318,907 38,817,829 39,429,690	132,394,170 134,079,148 135,927,996	105,665 94,796 108,958	16,379 17 0 14,859 14 0 16,889 0 0		

^{*} The figures in these columns refer to periods of 52 weeks except those marked † which refer to periods of 53 weeks.

Table 20.—Islands in the British Seas. Area and Population; and Births and Deaths, 1894-1918.

Year.		s in the h Seas.	Isle o	f Man.	Jer	·sey.		nd adjacent nds.	
$\left\{egin{array}{c} \operatorname{Area\ in} \\ \operatorname{Acres} \end{array}\right\}$	189	,346	141	,263	28,	717	19,	366	
			Enun	nerated Pop	ulation.				
1891 1901 1911	147 150 148	370	54,	,608 ,752 ,016	52,	518 576 898	37,716 43,042 45,001		
	Births.	Deaths.	Births.	Deaths.	Births.	Deaths.	Births.*	Deaths.	
1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916	3,305 3,602 3,538 3,716 3,585 3,650 3,375 3,145 3,289 3,134 3,536 3,419 3,310 3,197 3,162 3,161 3,125 3,019 2,963 2,802 2,851 2,476 2,232	2,700 2,985 2,602 2,819 2,760 2,881 2,894 2,556 2,466 2,466 2,649 2,530 2,397 2,499 2,391 2,457 2,246 2,663 2,249 2,321 2,227 2,215	1,336 1,515 1,437 1,445 1,400 1,473 1,376 1,204 1,256 1,190 1,227 1,139 1,023 1,073 1,044 1,036 1,023 979 921 899 899 899 899 899 895 728	1,091 1,138 1,073 1,099 1,008 1,130 1,143 1,033 979 948 1,027 998 894 893 901 970 841 932 847 899 815 884 864	1,227 1,294 1,307 1,331 1,259 1,261 1,151 1,139 1,137 1,097 1,068 1,066 1,007 980 1,039 1,046 1,038 1,034 993 946 998 824 744	987 1,151 998 1,016 1,020 1,054 1,054 1,054 869 864 933 903 856 878 917 815 868 765 904 751 772 811 901 740	742 793 794 940 926 916 848 802 896 847 1,241 1,214 1,180 1,144 1,079 1,079 1,064 1,049 957 954 847 760	622 696 531 704 732 697 654 623 585 719 676 625 689 675 619 640 827 651 650 601 730 611	
1917 1918	2,103 1,958	2,298 2,711	647 535	855 908	724 710	808 1,120	732 713	635 683	

Note.—The above numbers of births and deaths have been compiled from returns furnished to the Registrar-General by the Registrar-General of the Isle of Man, the Government Secretary of Jersey, and the Lieutenant-Governor of Guernsey and

its Dependencies.

* The figures in this column for 1894 and 1895 refer to the number of Baptisms.

TABLE 21.—BALANCE inward or outward on PASSENGER MOVEMENT into and out of the United Kingdom, 1899-1918.

Year.	Ва	llance Outward on I non-Europe	om	Balance Inward on Movement to and from European	Net Balance Outward on Total Movement to and from all	
	British Subjects.	Aliens.	Nationality not Distinguished.	Total.	Countries. (All Nationalities).*	Countries. (All Nationalities).*
1899	46,116	30,444	2,025	78,585	56,660	21,925
1900	71,188	50,041	1,585	122,814	79,433	43,381
1901	72,016	63,618	1,923	137,557	88,712	48,845
1902	101,547	112,132	2,226	215,905	137,313	78,592
1903	147,036	99,149	3,136	249,321	114,540	134,781
1904	126,854	82,182	2,945	211,981	84,389	127,592
1905	139,365	110,514	4,590	254,469	107,733	146,736
1906	194,671	133,878	977†	327,572	134,199	193,373
1907	235,092	109,857	3,633†	341,316	113,385	227,931
1908	91,156	47,667†		43,489	24,267‡	67,756
1909	139,693	73,360		213,053	94,263	118,790
1910	233,709	86,371		320,080	112,664	207,416
1911	261,809	11,187		272,996	31,845	241,151
1912	268,485	47,654		316,139	74,405	241,734
1913	241,997	87,076	_	329,073	125,462	203,611
1914	63,334	28,212		91,546	200,234	108,688†
1915	24,733†	4,051		20,682†	15,465	36,147†
1916\$	8,175†	3,481	_	4,694†	6,526‡	1,832
1917\$	448†	5,723†		6,171	19,469‡	13,298
1918§	1,905	5,051†		3,146†	17,996‡	14,850

* Prior to 1st January, 1908, no statutory returns were available with regard to the passenger movement between the United Kingdom and the Continent of Europe, and the returns furnished voluntarily were to some extent incomplete, and were not prepared on an absolutely uniform system. Hence the figures given above for the years 1899 to 1907 cannot be regarded as a complete statement of the passenger movement between the United Kingdom and other countries in those years.

† Balance inward

† Balance outward.

Table 22.—United Kingdom and it several Divisions.—Population, Marriages, Births, and Deaths, 1894-1918.

Note.—The diseases in this table correspond with those of the same name in the Short List of Causes of Death. (For contents of the several headings see pp. xxiii and xxv of the Manual of the International List.)

		Numb	ers.		per 1,	porti 000 o ulati	f the on.	Deaths of Chil- dren under 1			The	Total	Deaths	includ	e:—			
Year.	Estimated Popula- tion in the middle of each Year.	Persons Married.	Exclu	Deaths. sive of born.	Persons Married.	Births.	Deaths.	Year to 1,000 Births, exclu- sive of Still- born.	Enteric Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping Cough.	Diphtheria and Croup.	Asiatic Cholera.	Pulmonary Tuberculosis.	Cancer, Malignant disease.	Year.

UNITED KINGDOM.

* Census year.
† Deaths from
Asiatic cholera
were not
separately
tabulated in
England and
Wales prior
to 1901.

- ‡ Excluding acute miliary tuberculosis for years prior to 1911.
- § Civilian population (approximate).
- (a) On total population specially estimated for this purpose.
- (b) Including only civilian deaths and population as regards England and Wales.

	_				_													
1894 1895	38,859,067 39,221,109					28·8 29·4		131 152	6,266 6,816		13,763 13,855		16,148 12,589	13,268 11,556		58,375 59,946		1894 1895
1896 1897 1898 1899 1900	39,599,072 39,987,294 40,380,792 40,774,296 41,154,646	606,172 620,142 635,246	1,157,224 1,159,483 1,163,279	704,470 712,942 741,091	15·2 15·4 15·6	29·0 28·9 28·7 28·5 28·2	17.6 17.7 18.2	139 150 153 154 147	6,503 6,504 7,806 7,997 7,004	38 255 176	19,649 15,837 15,826 13,129 15,175	5,815 4,782 4,758	16,276 16,159 14,239 13,011 13,968	10,355 10,165 11,916	_	56,195 58,590 58,103 59,163 60,362	30,290 31,306 32,551	1896 1897 1898 1899 1900
1901* 1902 1903 1904 1905	41,538,211 41,892,680 42,246,591 42,611,375 42,980,788	633,224 632,892 626,176	1,174,639 1,183,627 1,181,803	691,155 667,988 707,278	15·1 15·0 14·7	28 0 28·0 28·0 27·7 27·1	16.5 15.8 16.6	144 128 127 139 124	6,617 5,314 4,379 4,029 3,927	2,545 841 708	11,133 15,394 10,969 14,340 13,547	5,585 4,775 4,251	14,079 12,572 12,530 15,865 11,533	11,302 9,970 7,929 7,615 7,241		57,549 56,643 56,321 58,422 54,540	34,444 35,935 36,657	1901* 1902 1903 1904 1905
1906 1907 1908 1909 1910	43,361,077 48,787,884 44,123,819 44,519,454 44,915,984	664,456 638,560 626,604	1,148,624 1,173,784 1,145,900	678,851 675,185 667,608	15·2 14·4 14·1	27·0 26·3 26·5 25·7 25·0	15·5 15·3 15·0	127 114 118 107 105	3,963 3,073 3,271 2,743 2,431	12 18 21	11,277 14,362 11,372 13,951 11,398	3,552 3,280 3,899	10,605 13,549 12,940 10,572 11,093	8,072 7,293 7,158 6,953 5,746		55,170 55,082 54,089 52,690 49,270	39,634 40,642 42,337	1906 1907 1908 1909 1910
1911* 1912 1913 1914 1915	45,324,425 45,508,243 45,713,370 46,089,249 43735300§	679,246 685,076 706,248	1,096,562 1,102,500 1,101,836	631,466 652,738 661,644	14·9 15·0 15·3	24·4 24·0 24·1 23·9 22·1 (a)	13·8 14·3 14·4	125 95 108 104 110	3,044 2,028 1,965 2,217 1,797	26 10 5	14,482 15,651 12,893 11,605 19,261	2,742 3,049 4,165	11,006 10,879 7,895 10,133 11,786	6,398 5,598 5,667 7,194 7,134		52,267 50,841 49,524 50,717 54,514	46,252 48,051 48,712	1911* 1912 1913 1914 1915
1916	43059100§	667,148	986,899	650,248	14·2 (a)	21·1 (a)	14·6 (b)	91	1,547	19	7,468	2,256	7,680	6,569		54,013	49,999	1916
1917	42279100§	620,820	852,135	641,129		$\begin{vmatrix} (a) \\ 18\cdot 2 \\ (a) \end{vmatrix}$		97	1,349	3	12,846	1,096	7,162	5,484		55,803	50,541	1917
1918	42041700§	688,654	848,515	768,928	14.7	$\begin{vmatrix} (a) \\ 18\cdot 1 \\ (a) \end{vmatrix}$	17.4	96	1,343	2	11,625	1,279	12,531	5,857		58,846	50,506	1918

ENGLAND AND WALES.

Census year.

- † Deaths from Asiatic cholera were not separately tabulated for years prior to 1901.
- †Excluding acute miliary tuberculosis for years prior to 1911.
- § Civilian population only,
- (a) On total population specially estimated for this purpose.

1894 1895	30,104,201 30,451,528		890,289 922,291			29·6 30·3		187 161	4,781 5,326		11,757 11,491	5,032 4,532	12.354 9,594	10,516 9,542		41,641 42,490		1894 1895
1896 1897 1898 1899 1900	30,802,858 31,158,245 31,517,725 31,881,365 32,249,187	498,290 510,758 524,668	915,331 921,683 923,165 928,646 927,062	541,487 552,141 581,799	16·0 16·2 16·5	29·6 29·6 29·3 29·1 28·7	17·4 17·5 18·2	148 156 160 163 154	5,125 4,851 5,708 6,304 5,591	25 253 174	17,618 12,711 13,220 9,998 12,710	4,577 3,548 3,722	13,266 11,431 10,175 10,129 11,467	8,753 8,524 10,301	_	40,251 41,642 41,335 42,408 42,987	24,443 25,196 26,325	1896 1897 1898 1899 1900
1901* 1902 1903 1904 1905	32,612,022 32,950,909 33,293,321 33,639,287 33,988,844	523,500 522,206 515,712	929,807 940,509 948,271 945,389 929,293	535,538 514,628 549,784	15·9 15·7 15·3	28·5 28·5 28·5 28·0 27·3	16·3 15·5 16·3	151 133 132 145 128	5,071 4,149 3,347 3,153 3,052	760 507	9,019 12,930 9,150 12,306 11,076	4,875 4,158	10,205 9,805 9,522 11,909 8,709	9,761 8,448 6,544 6,280 5,962		41,224 40,671 40,132 41,851 38,950	27,872 29,089 29,682	1901 1902 1903 1904 1905
1906 1907 1908 1909 1910	34,342,040 84,698,905 35,059,484 35,423,805 35,791,902	552,842 529,880 521,088	935,081 918,042 940,383 914,472 896,962	524,221 520,456 518,003	15·9 15·1 14·7	27·2 26·5 26:7 25·8 25·1	15·1 14·8 14·6	132 118 120 109 105	3,169 2,344 2,651 2,142 1,889	12	9,444 12,625 8,011 12,618 8,302	3,475 3,220 2,827 3,215 2,370	8,818 10,255 9,851 7,182 8,797	6,608 6,132 5,920 5,507 4,375	_ _ 1	39,746 39,839 39,499 38,639 36,334	31,745 32,717 34,053	1906 1907 1908 1909 1910
1911* 1912 1918 1914 1915	36,189,685 36,382,456 36,606,226 36,960,684 35358896§	567,668 573,166 588,802	872,737 881,890 879,096	504,975	15.6 15.7 15.9	24·3 23·9 24·1 23·8 21·9 (a)	13·3 13·8 14·0	130 95 108 105 110	2,416 1,600 1,505 1,705 1,388	9 10 4	13,128 12,855 10,644 9,144 16,445	1,892 1,995 2,100 2,843 2,406	7,844 8,407 5,458 8,040 8,143	4,992 4,338 4,494 5,898 5,895		39,232 38,083 37,055 38,637 41,676	37 ,323 38 ,939 39 , 517	1911 1912 1913 1914 1915
1916	34500000§	559,692	785,520	508,217	14·9 (a)	20·9 (a)	14.4	91	1,122	18	5,413	1,381	6,075	5,405		41,545		1916
917	33711000§	517,710	668,346	498,922	13.8	17.8	14.4	96	977	3	10,538	768	4,509	4,498		43,113	41,158	1917
1918	33474700§	571,326	662,661	6 11 ,861	(a) 15·3 (a)	(a) 17·7 (a)	17.6	97	950	2	9,787	1,020	9,898	4,832		46,077	41,227	1918

Table 22.—United Kingdom and its several Divisions.—Population, Marriages, Births, and Deaths, 1894-1918—continued.

Note.—The diseases in this table correspond with those of the same name in the Short List of Causes of Death. (For contents of the several headings see pp. xxiii and xxv of the Manual of the International List.)

	Numb	ers.		per 1	oport ,000 c pulat	f the ion.	Deaths of Chil- dren under 1			The	Total	Deaths	includ	.e :			
Estimated Popula- tion in the middle of each Year.	TE T	Exclus	Deaths.	Persons Married.	Births.		Year to 1,000 Births, exclu- sive of Still- born.	Enteric Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping Cough.	Diphtheria and Croup.	Asiatic Cholera.	Pulmonary Tuberculosis.	Cancer, Malignant disease.	Year.

SCOTLAND. (Furnished by the Registrar-General, Scotland.)

1894 1895	4,165,606 4,209,645	55,208 56,844	124,367 126,494	71,113 81,852		29·9 30·0	17·1 19·4	117 183	702 730	129 47	791 2,063	834 782	2,552 1,948	1,828 1,260		† 7,108 7,688	2,928 2,993	1894 1895
1896 1897 1898 1899 1900	4,254,153 4,299,132 4,344,589 4,390,580 4,486,958	62,100 64,224 65,956	129,172 128,877 130,861 130,783 131,401	70,677 79,144 78,397 79,593 82,296	14·2 14·4 14·8 15·0 14·6	30·0 30·1 29·8	16.6 18.4 18.0 18.1 18.5	115 138 134 131 128	662 655 814 803 644	2 10 2 1 53	1,515 2,056 2,290 1,599 1,825	669 716 909 831 654	1,970 2,877 2,476 1,894 1,812	1,126 812 850 856 961		6,893 7,200 7,090 7,275 7,299	8,013 3,212 3,453 3,572 3,503	1896 1897 1898 1899 1900
1901* 1902 1903 1904 1905	4,479,104 4,507,220 4,535,513 4,563,985 4,592,636	63,826 64,702 64,542	132,192 132,267 183,525 132,603 131,410	80,107 77,941 76,002 77,981 74,536	14·0 14·2 14·3 14·1 13·6	29·3 29·4 29·1	17·9 17·3 16·8 17·1 16·2	129 113 118 123 116	717 552 552 410 373	278 80 41 185 4	1,655 1,388 1,133 1,512 1,662	595 524 407 277 211	2,751 1,765 1,946 2,405 2,243	878 787 715 750 721	annung transmitter	6,776 6,572 6,630 6,738 6,374	3,662 3,711 3,798 3,920 4,132	1901* 1902 1903 1904 1905
1906 1907 1908 1909 1910	4,621,466 4,650,478 4,679,671 4,709,048 4,788,611	66,596 63,212 60,216	132,005 128,840 131,362 128,669 124,059	75,635 77,296 77,838 74,632 72,268	14·3 14·3 13·5 12·8 13·0	27·7 28·1 27·3	16.4 16.6 16.6 15.8 15.3	115 110 121 108 108	400 367 282 296 264	1 1 6	1,445 1,153 2,503 890 2,243	230 233 381 555 595	1,363 2,485 2,144 2,215 999	862 729 748 917 939	=	6,491 6,415 6,079 6,000 5,409	4,509 4,551 4,611 4,782 4,863	1906 1907 1908 1909 1910
1911* 1912 1913 1914 1915	4,751,132 4,741,077 4,728,132 4,747,167 4,785,598‡	65,012 67,378 70,056	121,850 122,790 120,516 123,934 114,181	71,732 72,340 73,069 73,557 81,631	13·4 13·7 14·2 14·8 15·1	25·9 25·5 26·1	15·1 15·3 15·5 15·5 17·1	112 105 110 111 126	272 196 171 225 171	5 17 	923 1,983 1,329 1,458 2,221	451 439 591 815 950	2,347 1,427 1,819 1,342 2,820	931 824 794 901 836		5,451 5,806 5,103 4,917 5,291	4,948 5,195 5,212 5,388 5,291	1911* 1912 1913 1914 1915
1916 1917 1918	4,824,308‡ 4,854,738‡ 4,886,300‡	62,966 60,964 69,188	109,942 97,419 98,550	70,640 69,483 78,372	13·1 12·6 14·2	20.1	14·6 14·3 16·0	97 107 100	149 94 126	1	1,603 1,804 1,198	588 212 168	718 2,128 1,602	813 648 757		5,126 5,073 5,213	5,431 5,544 5,468	1916 1917 1918

IRELAND. (Furnished by the Registrar-General, Ireland.)

1894 1895	4,589,260 4,559,936		105,354 106,113	83,528 84,895		23·0 23·3	18·2 18·5	102 104	783 760	72 146	1,215 301	599 590	1,242 1,047	924 754		9,626 9,768	2,375 2,296	1894 1895
1896 1897 1898 1899 1900	4,542,061 4,529,917 4,518,478 4,502,401 4,468,501	45,782 45,160 44,622	107,641 106,664 105,457 103,900 101,459	75,700 83,839 82,404 79,699 87,606	10·0 9·9	23.5	16·7 18·5 18·2 17·7 19·6	95 109 110 108 109	716 998 1,284 890 769	4 3 1 1	516 1,070 316 1,532 640	752 522 325 205 245	1,040 1,851 1,588 988 689	745 790 791 759 726		9,051 9,748 9,678 9,480 10,076	2,437 2,635 2,657 2,654 2,717	1896 1897 1898 1899 1900
1901* 1902 1903 1904 1905	4,447,085 4,434,551 4,417,757 4,408,103 4,399,308	45,898 45,984 45,922	100,976 101,863 101,831 103,811 102,832	79,119 77,676 77,858 79,513 75,071	10·4 10·4 10·4	23·0 23·1 23·6	17·8 17·5 17·5 18·0 17·1	101 100 96 100 95	829 613 480 466 502	2 1 40 16 5	459 1,076 686 522 809	205 186 210 204 170	1,123 1,002 1,062 1,551 581	663 735 670 585 558		9,549 9,400 9,559 9,833 9,216	2,893 2,861 3,048 3,055 3,291	1901* 1902 1903 1904 1905
1906 1907 1908 1909 1910	4,897,571 4,888,451 4,884,664 4,886,601 4,885,421	45,324 45,018 45,468 45,300 44,224	102,039	74,427 77,334 76,891 74,973 74,894	10·3 10·4 10·3	23·2 23·3 23·4	16·9 17·6 17·5 17·1 17·1	93 92 97 92 95	394 362 338 305 278	1 	388 584 858 443 853	149 99 72 129 173	929 809 945 1,175 1,297	602 432 490 529 432		8,933 8,828 8,511 8,051 7,527	3,481 3,338 3,314 3,502 3,664	1906 1907 1908 1909 1910
1911* 1912 1913 1914 1915	4,383,608 4,384,710 4,379,012 4,381,398 4,337,000‡	46,566	101,758 101,035 100,094 98,806 95,583	72,475 72,187 74,694 71,345 76,151	10.6 10.2 10.8	23·0 22·8 22·6	16.5 16.5 17.1 16.3 17.6	94 86 97 87 92	356 232 289 287 238		431 813 920 1,003 595	293 308 358 507 426	815 1,045 618 751 823	475 436 379 395 403		7,584 7,452 7,366 7,163 7,547	3,582 3,734 3,900 3,807 3,826	1911* 1912 1913 1914 1915
1916 1917 1918	4,367,000‡ 4,380,000‡ 4,380,000§	44,490 42,146 45,140	91,437 86,370 87,304	71,391 72,724 78,695	9.6	19.7	16·3 16·6 18·0	83 88 86	276 278 267		452 504 640	287 116 91	887 525 1,031	351 338 268	_	7,342 7,617 7,556	3,938 3,839 3,811	1916 1917 1918

* Census year.

† Excluding acute miliary tuberculosis for years prior to 1911.

account.

^{*} Census year.

† Excluding acute miliary tuberculosis for years prior to 1911.

t No allowance made for movement of Scottish troops overseas. The estimate for 1918 is provisional.

[†] Movements of the military taken into

[§] Population in 1917.

							ZIIDHI ZO	· DILLIE	RULUGICAL
Year.	Mean weekly Movement of the Air in Miles.	Departure from Average of 50 Years (1861-1910).	Fall of in In ar Millin	ches d	Departure from Average of 50 Years (1861-1910).	Mean Degree of Humidity of the Air. (Saturation = 100).	Departure from Average of 50 Years (1861-1910).	Mean Temperature of the Air.	Departure from Average of 50 Years (1861-1910).
	Miles.	Miles.	in.	mm.	mm.	%	%	° F.	°F.
1869 1870	2043 1872	+ 92 - 79	24·0 18·6	610 471	- 139	81 79	- ⁰	49·5 48·7	- 0·0 - 0·8
1871 1872 1873 1874 1875	1749 1998 1940 1915 1942	$\begin{array}{cccc} & - & 202 \\ & + & 47 \\ & - & 11 \\ & - & 36 \\ & - & 9 \end{array}$	22·3 30·0 23·4 20·0 28·0	566 763 593 507 710	$ \begin{array}{rrrr} & - & 44 \\ & + & 153 \\ & - & 17 \\ & - & 103 \\ & + & 100 \end{array} $	81 82 82 82 82 80	$\begin{array}{c} 0 \\ + 1 \\ + 1 \\ + 1 \\ - 1 \end{array}$	48·5 50·7 48·9 49·3 49·2	$ \begin{array}{r} -0.8 \\ +1.2 \\ -0.6 \\ -0.2 \\ -0.3 \end{array} $
1876 1877 1878 1879 1880	2036 2184 1880 1873 1928	+ 85 + 233 - 71 - 78 - 23	24·1 27·3 29·0 31·4 29·7	612 693 736 797 754	+ 2 + 83 + 126 + 187 + 144	80 79 81 83 84	- 1 - 2 0 + 2 + 3	50·1 49·4 49·6 46·2 49·4	+ 0.6 - 0.1 + 0.1 - 3.3 - 0.1
1881 1882 1883 1884 1885	2030 2151 2058 2034 2008	+ 79 + 200 · + 107 + 83 + 57	25·7 25·2 21·9 18·1 24·0	653 640 557 458 610	$\begin{array}{c c} + & 43 \\ + & 30 \\ - & 53 \\ - & 152 \\ \hline & 0 \end{array}$	81 84 82 80 81	0 + 3 + 1 - 1	48·7 49·7 49·4 50·7 48·6	$ \begin{array}{c c} -0.8 \\ +0.2 \\ -0.1 \\ +1.2 \\ -0.9 \end{array} $
1886 1887 1888 1889 1890	1962 1927 2049 1934 1946	$ \begin{array}{r} + & 11 \\ - & 24 \\ + & 98 \\ - & 17 \\ - & 5 \end{array} $	24·2 19·9 27·5 23·3 21·9	615 504 699 591 555	+ 5 - 106 + 89 - 19 - 55	81 79 82 83 81	$ \begin{array}{c c} & 0 \\ & -2 \\ & +1 \\ & +2 \\ & 0 \end{array} $	48·7 47·8 47·7 48·8 48·6	$ \begin{array}{c c} -0.8 \\ -1.7 \\ -1.8 \\ -0.7 \\ -0.9 \end{array} $
1891 1892 1893 1894 1895	1945 1863 1909 2019 1951	$ \begin{array}{cccc} & - & 6 \\ & - & 88 \\ & - & 42 \\ & + & 68 \\ & 0 \end{array} $	25·0 22·3 20·1 26·9 19·7	636 567 511 683 501	+ 26 - 43 - 99 + 73 - 109	82 80 76 81 78	$\begin{array}{c c} + 1 \\ - 1 \\ - 5 \\ 0 \\ - 3 \end{array}$	48·4 48·1 51·1 49·9 49·3	$ \begin{array}{c cccc} & -1.1 \\ & -1.4 \\ & +1.6 \\ & +0.4 \\ & -0.2 \end{array} $
1896 1897 1898 1899 1900	1932 2033 1956 1911 2050	$ \begin{array}{rrrr} & - & 19 \\ & + & 82 \\ & + & 5 \\ & - & 40 \\ & + & 99 \end{array} $	22·4 22·1 18·9 22·3 22·3	569 562 479 567 567	- 41 - 48 - 131 - 43 - 43	79 79 78 77 79	- 2 - 2 - 3 - 4 - 2	50·2 50·3 51·3 50·6 50·4	+ 0.7 + 0.8 + 1.8 + 1.1 + 0.9
1901 1902 1903 1904 1905	1970 1933 2226 1913 2063	+ 19 - 18 + 275 - 38 + 112	20·3 19·3 35·5 20·7 23·0	515 491 903 525 585	- 95 - 119 + 293 - 85 - 25	78 80 80 82 81	$ \begin{array}{c c} -3 \\ -1 \\ -1 \\ +1 \\ 0 \end{array} $	49·2 49·2 50·1 49·8 49·9	$ \begin{array}{c c} -0.3 \\ -0.3 \\ +0.6 \\ +0.3 \\ +0.4 \end{array} $
1906 1907 1908 1909 1910	2093 1977 1932 2041 2155	+ 142 + 26 - 19 + 90 + 204	24·7 22·3 23·8 25·7 28·1	628 565 604 653 713	+ 18 - 45 - 6 + 43 + 103	79 81 83 83 84	- 2 0 + 2 + 2 + 3	50·7 49·7 50·1 48·9 50·2	+ 1·2 + 0·2 + 0·6 - 0·6 + 0·7
1911 1912 1913 1914 1915	2140 2085 2030 2087 1932	+ 189 + 134 + 79 + 136 - 19	23·7 24·9 22·4 23·9 30·6	601 632 570 606 776	$ \begin{array}{rrrr} - & 9 \\ + & 22 \\ - & 40 \\ - & 4 \\ + & 166 \end{array} $	79 83 83 81 82	- 2 + 2 + 2 0 + 1	51·8 51·0 51·3 51·5 49·9	+ 2·3 + 1·5 + 1·8 + 2·0 + 0·4
1916 1917 1918	2040 2059 1993	+ 89 + 108 + 42	29·8 26·0 28·4	757 660 722	+ 147 + 50 + 112	84 82 82	+ 3 + 1 + 1	49·9 48·9 50·6	+ 0·4 - 0·6 + 1·1
Average 50 years (1861–1910).	1951		24.0	610		81		49.5	_

	Mean T	emperature of	f the Air in t	he Quarters e	nded the last	day of		
March.	Departure from Average of 50 Years (1861–1910).	June.	Departure from Average of 50 Years (1861-1910).	September.	Departure from Average of 50 Years (1861-1910).	December.	Departure from Average of 50 Years (1861–1910).	Year,
° F.	° F.	° F.	° F.	° F.	.° F.	° F.	° F.	
41·3 38·0	$\begin{array}{c c} + 1.3 \\ - 2.0 \end{array}$	52·0 54·4	- 1·0 + 1·4	61·4 60·7	+ 0.9 + 0.2	43·3 41·6	$-\frac{1.0}{-2.7}$	1869 1870
40·2 43·6 39·4 41·4 39·5	$\begin{array}{c c} + & 0.2 \\ + & 3.6 \\ - & 0.6 \\ + & 1.4 \\ - & 0.5 \end{array}$	51·5 52·8 51·8 52·8 53·4	$ \begin{array}{c cccc} & - & 1.5 \\ & - & 0.2 \\ & - & 1.2 \\ & - & 0.2 \\ & + & 0.4 \end{array} $	61·3 61·1 60·3 60·9 60·7	+ 0.8 + 0.6 - 0.2 + 0.4 + 0.2	41.8 45.3 44.2 42.3 43.1	$ \begin{array}{c cccc} & -2.5 \\ & +1.0 \\ & -0.1 \\ & -2.0 \\ & -1.2 \end{array} $	1871 1872 1873 1874 1875
39·5 42·3 41·5 37·1 39·8	$ \begin{array}{c c} -0.5 \\ +2.3 \\ +1.5 \\ -2.9 \\ -0.2 \end{array} $	51·7 51·9 54·6 49·5 52·4	$ \begin{array}{c cccc} -1.3 \\ -1.1 \\ +1.6 \\ -3.5 \\ -0.6 \end{array} $	61.8 58.5 60.8 58.1 61.4	+ 1·3 - 2·0 + 0·3 - 2·4 + 0·9	47.0 45.0 41.6 39.9 44.0	+ 2·7 + 0·7 - 2·7 - 4·4 - 0·3	1876 1877 1878 1879 1880
37·3 42·3 40·0 43·4 40·3	$ \begin{array}{c cccc} & -2.7 \\ & +2.3 \\ & 0.0 \\ & +3.4 \\ & +0.3 \end{array} $	52·9 53·0 53·0 52·5 52·4	- 0·1 0·0 0·0 - 0·5 - 0·6	60·0 58·1 59·5 62·7 59·1	$ \begin{array}{c cccc} & -0.5 \\ & -2.4 \\ & -1.0 \\ & +2.2 \\ & -1.4 \end{array} $	44·6 44·7 44·9 44·1 42·8	+ 0·3 + 0·4 + 0·6 - 0·2 - 1·5	1881 1882 1883 1884 1885
36·5 37·3 36·9 38·2 41·4	- 3·5 - 2·7 - 3·1 - 1·8 - 1·4	52·5 51·6 51·6 54·5 52·8	$ \begin{array}{c c} -0.5 \\ -1.4 \\ -1.4 \\ +1.5 \\ -0.2 \end{array} $	61·2 61·0 57·6 58·9 58·4	+ 0.7 + 0.5 - 2.9 - 1.6 - 2.1	44.6 41.3 44.6 43.5 40.8	+ 0·3 - 3·0 + 0·3 - 0·8 - 3·5	1886 1887 1888 1889 1890
37.6 37.5 40.9 41.4 35.2	$ \begin{array}{r} -2.4 \\ -2.5 \\ +0.9 \\ +1.4 \\ -4.8 \end{array} $	51.6 53.4 57.0 53.3 55.1	$ \begin{array}{c cccc} & -1.4 \\ & +0.4 \\ & +4.0 \\ & +0.3 \\ & +2.1 \end{array} $	59·3 59·2 61·9 58·6 62·3	-1.2 -1.3 +1.4 -1.9 +1.8	45·0 42·3 44·6 46·4 44·7	+ 0.7 - 2.0 + 0.3 + 2.1 + 0.4	1891 1892 1893 1894 1895
42·2 41·1 41·5 41·8 39·2	+ 2·2 + 1·1 + 1·5 + 1·8 - 0·8	55·6 53·1 52·4 52·8 52·8	+ 2·6 + 0·1 - 0·6 - 0·2 - 0·2	60·4 60·9 62·7 63·0 61·8	$ \begin{array}{c c} -0.1 \\ +0.4 \\ +2.2 \\ +2.5 \\ +1.3 \end{array} $	42·4 46·0 48·5 44·7 47·6	- 1.9 + 1.7 + 4.2 + 0.4 + 3.3	1896 1897 1898 1899 1900
37.8 40.5 43.9 39.5 41.9	$ \begin{array}{c cccc} & -2.2 \\ & +0.5 \\ & +3.9 \\ & -0.5 \\ & +1.9 \end{array} $	53·4 51·0 51·2 53·8 53·8	$\begin{vmatrix} + & 0.4 \\ - & 2.0 \\ - & 1.8 \\ + & 0.8 \\ + & 0.8 \end{vmatrix}$	61·7 59·6 60·0 61·5 61·7	+ 1·2 - 0·9 - 0·5 + 1·0 + 1·2	43·9 45·2 45·2 44·3 42·2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1901 1902 1903 1904 1905
41·1 40·0 39·5 38·4 41·5	+ 1·1 0·0 - 0·5 - 1·6 + 1·5	52·8 52·9 53·8 52·5 54·2	$ \begin{array}{c c} -0.2 \\ -0.1 \\ +0.8 \\ -0.5 \\ +1.2 \end{array} $	63·2 60·1 60·3 59·7 59·3	+ 2·7 - 0·4 - 0·2 - 0·8 - 1·2	45.8 45.8 46.6 44.8 45.6	+ 1·5 + 1·5 + 2·3 + 0·5 + 1·3	1906 1907 1908 1909 1910
40·3 43·6 42·4 42·5 40·8	+ 0·3 + 3·6 + 2·4 + 2·5 + 0·8	54·9 55·3 54·5 54·9 53·4	+ 1.9 + 2.3 + 1.5 + 1.9 + 0.4	65·7 58·9 60·2 62·2 60·9	+ 5·2 - 1·6 - 0·3 + 1·7 + 0·4	46·2 45·9 47·8 46·5 44·3	+ 1.9 + 1.6 + 3.5 + 2.2 0.0	1911 1912 1913 1914 1915
41·5 36·4 42·3	+ 1·5 - 3·6 + 2·3	53·0 54·5 53·2	0·0 + 1·5 + 0·2	60·4 61·7 60·7	$ \begin{array}{c c} -0.1 \\ +1.2 \\ +0.2 \end{array} $	44·7 43·1 46·1	+ 0·4 - 1·2 + 1·8	1916 1917 1918
40.0		53.0		60*5		44.3	- {	Average 50 years (1861– 1910).

Table 24.—Quarterly Meteorological

March., June., Sept.			Ter	nperatur	e of		:		Va Pr	apour	Vapor	ss of ar in a
Feb., 1 , May, Aug., Nov., 1		Air.	Evapo	oration.	Dew	Point.		ir— Range.	mil	in libars.		Metre Air.
Jan., 1 April, July,	and	of	lb." and	of		of		of	- Table	of		of
* * * *		Normal Normal	Wet Bulb.	Normal		Normal		Normal		Normal		Normal
1st Quarter 2nd do. 3rd do. 4th do.	Mean of Maximum Minimum.	from O years. from years.	of " lings	from years.	n,	from years.	p.	from years.	n.	from years.	n,	Diff. from 60 years.
1st 2nd 3rd 4th	Mean	Diff. 130 Diff. 60 y	Mean Reag 21 h	Diff.	Mean.	Diff.	Mean.	Diff.	Mean.	Diff.	Mean.	Diff.
1918.	°F.	°F. °F.	°F'.	°F.	°F.	°F.	°F.	°F.	mb.		grams	grams
Year.	50.6	+1.9 +1.2	47.0	+0.5	44.2	+0.7	15:6	-0.2	10.1	+0.2	7.8.	0.0
First Quarter	42.3	+3.4 +2.5	39.2	+1.4	36.7	+1.5	12.8	+1.0	7.4	+0.4	5:8	+0.3
Second do.	53.2	+0.8 +0.3	48.6	-0.5	44.8	-0.4	19.3	-0.6	10.3	-0.1	7.9	+0.1
Third do.	60.7	+0.9 +0.3	55.9	-0.6	52.5	-0.5	18.5	-1.2	13.5	-0.1	10.2	-0.3
Fourth do.	46:1	+2.4 +1.7	44.3	+1.7	42.6	+2.0	11.8	+0.1	9.3	+0.6	7.2	+0.1

In this Table + and - respectively signify that the numbers in the preceding column are above or below the average to the inches]. Density is expressed in grams per cubic metre

* Height of barometer cistern

ELEMENTS, GREENWICH, 1918.

	gree of idity.	Mean Air at Statio in mil		Ma of Cubic of A	a Metre	R	ain.	Nu		of	r on Gr		Jan., Feb., March. April, May, June. July, Aug., Sept.
Mean of 9 h, and 21 h,	Diff. from Normal of 60 years.	Mean.	Diff. from Normal of 60 years.	Mean.	Diff. from Normal of	Amount in millimetres.	Diff. from Normal of 86 years.	At or below 30°.	Between 30° and 40°.	Above 40°.	Lowest Reading at Night,	Highest Reading at Night,	1st Quarter Jan., Feb., I 2nd do July, Aug., 3rd do July, Aug., 4th do Oct. Nov., I
%	%	millibar	millibar	grams	grams	mm.	mm.				°F.	°F.	1918.
82	0	1010.6	+ 1.7	1240	-1	722	+ 92	109	132	124	13.9	55.8	Year.
85	+1	1013.3	+ 4.5	1266	+2	119	- 6	48	33	9	13.9	46.8	First Quarter.
78	+1	1011.4	+ 2.2	1234	+2	139	- 4	20	46	25	24.1	50.1	Second do.
78	+1	1007.7	- 1.9	1211	-3	328	+146	1	27	64	29.0	55.8	Third do.
89	0.	1010.0	+ 1.9	1249	-4	136	- 44	40	26	26	17.4	51.3	Fourth do.

amount of the quantities to which the signs are affixed. Pressure is expressed in millibars [1000 mb. = 29.531 mercury. (2.294 grams per cubic metre = 1 grain per cubic foot).

above Mean Sea Level = 152 feet. (Average correction to Sea Level + 5.6 mb.)

TABLE 25. -- METEOROLOGICAL TABLE for LONDON, 1918.

(Deduced from Observations at Greenwich, under the Superintendence of the Astronomer Royal.)

	.əldiss	Per cent, of Po	22% 237 237 238 238 238 238 238 238 238 238 238 238	34
Bright Sunshine	†.lsm	orl senershid	hrs. + 1.01 + 0.73 + 0.73 + 0.78 + 0.78 + 0.44 + 0.44 + 0.45 + 0.62 + 0.59	60.0+
Brig		Daily mean.	hrs. 22.25 22.25 7.05 6.06 6.06 6.06 25.50 0.831 0.831	4.14
	. and	Humidity.	%888%% 7778888%% 900889000000000000000000000000000	82
neter.	ns at 9 a.m.	Vapour Pressure.	H	10.1
Hygrometer	Observations at 9 p.m.	Depression of Wet Bulb.	。	2.8
	Mean of	Dry Bulb.	65.17 455.77 63.77 63.17 63.13 63.14 65.15 65.14 65.55	49.8
	Minimum.	Day of Month.	19 18 18 25 25 26 27 28 28 28 28 28 28 28	1
	am and	.mnmini M	° F. 19 22 23 23 23 23 23 23 23 23 23 23 23 23	19
	Absolute Maximum and	Day of Month.	888888 8 888888 8 888888 8 88888 8 88888 8 88888 8 88888 8 88888 8 8888 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1
ure.	Absolute	.mnmixsM	° F. 988888888888888888888888888888888888	06
Air Temperature.		поті эопетейіЦ штоЙ	· +++ + + + +	+0.5
A	B.	bus A to aseM	。 884444666 98866666888844 7.5.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.	50.6
	Jo u	™.muminiM	• EE 8833 • EF 97 • EF	42.8
	Mean of	∢ .mumixsM	• F. 66.77 • 6.77 •	58.4
*.i	l 152 ft rectiou	Rean Ream Station Level ToD SerievA) Hievel Level	mb. 1010·3 1017·3 1012·3 1008·2 1013·7 1009·0 1001·3 1001·3 1001·3 1003·8	1010.6
			:::::::::::::::::::::::::::::::::::::::	:
				•
		1918.		:
			:::::::::::::::::::::::::::::::::::::::	``;
	1		January February March April May June July August September October November December	Year

* The hours of observation are 9 a,m, and 9 p.m. local time.

⁺ The norms to be a control of the c

TABLE 25—continued.

1		'М.И	484860804466	62
p.m.		.W	110 110 111 111 111 111 111 111 111 111	142
Wind. Number of Observations at 9 a.m., 3 p.m., and 9 p.m.		,W.8	36 25 38 32 45 25 32 45 35 35 35 35 35 35 35 35 35 35 35 35 35	267
3 p.m.,	ction.	'S	23 23 23 23 23 24 25 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	162
a.m.,	Direction	S.E.	2000400440010	45
Wind.		E°	% L Z L L Z 4 4 Z % L O	75
vation		N.E.	41000010100	72
Observ		'N	2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	130
er of	9.	Calm.	80112011401104101100110011001100110011001	140
Numb	Force.	Moderate and Strong Wind.	16 12 12 12 13 14 8 8 8 17 17 17 17 17 17 17 17 17 17 17 17 17	117
		Gale.	0000000000	0
		Gale.	00000000000	0
		F0g.	2484400H88H0	49
	.48£	Persistently Overes	пппопоооппа	14
	‡.4s	Generally Overcas	111 148 158 158 158 158 158 158 158 158 158 15	136
ys of		Generally Clear.;	TUN-0-00000-00-1	39
Weather, ber of day		Persistently Clear.	0000000000	0
Weather. Number of days of	9	Thunderstorm.	00-1000-1000	16
Z		"lisH	000н0000000	-
		.won8	0H840000000	17
	·ww	Precipitation (I and above).	01 08 72 42 74 75 75 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 12	134
	·mm	Precipitation (0.2).	15 15 10 10 10 10 10 10 12 12 12 14 12 14	190
	a day.	Day of Month.	24 6 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	1
Forms of tion.	Most in a day.	Amount.	24 450 111 112 113 113 113 113 113 113 113 113	45
Rain and other Forms of Precipitation.		Difference from Normal.†	H + + + + + + + 1 1 1 2 2 2 3 2 3 2 3 2 3 2 3 3 3 3 3 4 3 3 5 5 5 5 5 5 5 5 5 5 5 5	+125
Rain		Total Fall.	mm. 69 25 72 72 48 119 187 27 27 27 27 27 27 27 27 27 27 27 27 27	722
Cloud.	Mean of Observa-	amount at a at and and and 9 p.m. (Scale 0-10).	100001000000000000000000000000000000000	6.3
			:::::::::::::::::::::::::::::::::::::::	:
		1918.	::::::::::	•
		11	January February March April May June July August September October November	Year

‡ A day is reckoned as "generally clear" if the average of the estimates of the fraction of sky covered by cloud at 9 a.m., 3 p.m., and 9 p.m. is less than '2, and as "generally overcast refer to the period midnight to midnight to midnight.

Table 26.—Mean Annual Values of Meteorological Elements

	above	Baro- meter				Air T	'emp	erature.			Ter	arth npera- ure.	.]	Hygro	mete	r.	S	Bright unshir	t ne.
1918	Cistern	Station	Me	an of		9.1.	4	Maxin	solu num imu	and		i de la companya de l	tion	an of is at 8 .m., or	a.m.	and		al.	
DISTRICTS AND STATIONS,	Height of Barometer M.S.L.	Mean Air Pressure at Level.	Maximum, P	Minimum. w	Mean of A and B.	Difference from Normal	Maximum.	Month and Day.	Minimum.	Month and Day.	At 1 foot depth.	At 4 feet depth,	Dry Bulb.	Depression of Wet	Vapour Pressure.	Humidity.	Total Observed.	Difference from Normal.	Per cent, of Possible.
1. LONDON:— p Tottenham ¶\$ p Hampstead a Camden Square a Westminster a Greenwich	Ft. 55 453 123 — 152	Milli- bars. 1013'6	° F. 57.5 59.2 58.4 58.4	° F. 44.6 - 43.6 - 42.8	51.1 - 51.4 50.6	-0.8	88	Aug. 22 Aug. 22 Aug. 22 Aug. 22 Aug. 22	1	Jan. 9 Jan. 9 Jan. 9 Jan. 9 Jan. 9	o F.		% F. 50.77 — 51.3 49.8	° F. 2·8 — 2·8 2·8	Mb.	82 82	1,391 - 1,142 1,336 1,511	Hrs	30
n Richmond (Kew (Obs.). ¶§	34	1014.8	58.1	43.8	50.5	+0.8	90	Aug. 22	20	Jan. 9	50.0	50.6	50.0	2.9	10.2	81	1,368	+ 10	
2. ENGLAND, CENT.:— (a) East, (b) West. p Huddersfield p Sheffield § p Buxton p Belvoir Castle a Coventry a Nottingham ¶\$ p Birmingham ¶\$ p Shrewsbury ¶ p Wistanstow a Cheltenham District Value p Salisbury a Brighton	411 450 997 276 309 85 542 212 84 206 484 206	999'8 1005'5 1004'0 1011'5 995'6 1008'0 1012'5 996'7 1014'8	54'5 65'1 52'1 55'9 58'5 56'6 58'2 — 56'3 55'3 55'3 56'3 56'3 56'3 56'3 56'3	42·11 43·11 40·3 41·0 42·6 41·4 42·9 43·0 43·2 40·6 41·9 41·0 45·4		+0°8 +0°8 +0°3 +0°7 +0°5 +0°6 +1°2 -	81 { 81 77 { 83 84 84 82 84 82 87 88 88 88 88 88	May 21 Aug. 21 Aug. 21 Aug. 22 Aug. 21 Aug. 22 May 22 Aug. 21,22 May 22 Aug. 21 May 22 Aug. 21 May 22 Aug. 21 May 22 Aug. 21	\} 13 19 \} 13 16 16 15 18 17 20 - 21 \} 18	Jan. 14 Jan. 8, 14 Jan. 8, 9 Jan. 9 Jan. 9 Jan. 9 Jan. 9 Jan. 9 Jan. 9 Jan. 9 Sov. 20 Jan. 9 Jan. 9 Jan. 9		47.5 48.1 47.5 49.9 48.8 48.4 50.6 52.3 — — — — — — — — — — — — — — — — — —	47.5 - - 48.3 49.6 46.1 48.5 49.1 51.5 - 48.0 - - 51.0	2·3	9·8 9·7 9·6 9·9 10·5 9·7 11·2	89 81 90 82 82 81 -	1,237 1,248 1,278 1,537 1,318 1,267 1,263 1,526 1,394	- 69 - 1 - 51 - 60 + 129 + 18	28 28 29 35 30 29 29 35
a Portsmouth p Eastbourne s p Southampton s a Ventnor District Value.	18 36 84 80	1016·5 1014·8 1013·4 1013·5	57°7 56°3 57°9 56°7 56°8	45°6 45°0 44°4 46°6 43°7	51.7 50.7 51.2	+0°9 +0°3 +0°4 +0°4	83 81 82 77 93	Aug. 22 Aug. 22 Aug. 22 Aug. 22	23 19 21 23	Jan. 9 Jan. 9 Jan. 4, 9 Jan. 9	52·2 51·8 - - 50·7	52·7 52·3 — — — 51·1	51.4 51.1 50.6 52.0	2.6 2.5 2.7 3.1		83 84 83 80	1,876 1,843 1,741 1,821 1,643	+ 60 + 73 + 66 + 4	43 42 40 41
4. ENGLAND, E.:— (a) North, (b) South, a Cromer ¶\$ a Yarmouth (p Cambridge ¶\$ a Clacton ¶\$ a Bennington a Berkhamsted	74 16 '43 54 411 397	1012·1 1014·3 1014·0	55°3 54°9 67°5 	42.8 43.0 41.5 - 41.9 41.9	49.0 49.5 - 49.1	+0.5 +0.6 +0.5 - +0.6 +0.7	89, 89 92 80 88 88	Aug. 22 Aug. 22 Aug. 22 Aug. 22 Aug. 22 Aug. 22	12	Jan. 9, 10 Jan. 10 Jan. 8, 9 Jan. 9, 10 Jan. 9 Jan. 9	50°8 50°4 50°2	51·1 50·6 - 50·5	49°2 47°2 48°4 — 49°3	1.9	10·6 10·1 10·4 - 9·9	89	1,602 1,697 1,475 1,708 1,555	- 90 - 33	36 39 33 39 35
District Value	-	-	56.1	42.1	49°1	+0.7	92		11		50.0	50.4			-	-1	L,566	+ 11	35

from Observations at several Stations in the Year 1918.

	Cloud (0-10).	F	lain and of Pre	l other cipitat	forms	-		Nur	Wes nber	ather, of da	ys of				No	of C	bser of l	ration	ind, is red or the	luced e year	to a	total :	
	ons of 9 p.m.,		13	in	Most a day.					p.clxxii,)	clxxii.)		(Gales).	F (0-	orce -12).				Dir	rectio	n.		
9	Mean of Observations of amount at 9 a.m. and 9 p.m., or at 7 a.m.	Total Fall,	Difference from Normal.	Amount.	Day of Month.\$	Precipitation,	Snow.	Hail,	Thunderstorm.	Clear sky. (See Note on p.clxxii,)	Overcast, (See Note on p. clxxli,)	Fog.	Wind force 8 and above (Gales),	Moderate and Strong Wind. (Force 4-7.)	Calm.	N,	N.E.	E,	25.五。	72	S.W.	W.	N.W.
	6.3	Mm, 743 — 754 762 720 713	Mm. - + 132 + 194 + 123 + 107	Mm. 34 31 37 45 34	Sept. 29 Jan. 15 July 11 July 11 Sept. 18	173 195 179 190 179	7 - 13 17 15	2 - 2 1 11	12 - 15 16 21	39 23	118 136 129	15 - 22 49 50	3 - 0	16 £ 117 225	114 140 170	115 - - 130 127	96 72 67	44 - - 75 76	98	97 - - 162 136	258 - - 267 243	111 142 172	162. - - - - - - - - - - 77
	6.5	738	+ 139	_	-	183	_	_		-		, –			_	_	_		-	-		_	-
	6·4 	1,049 828 1,348 564 641 558 681 690 701 	+ 37 + 117 - 77 + 1 - 40 + 7 + 59 + 46 + 39	48 24 32 26 22 18 22 31 30 - 27 -	Sept. 15 Feb. 9 Feb. 6 July 26 Jan. 15 Sept. 4 Sept. 15 Sept. 29 Jan. 15 — May 17 —	201 207 232 114 191 192 184 198 180 — 171 —	22	6 8 2 11 8 4 - 3	25 — 12 28 10 17 14 12 — 13 — —	27 24 25 18 51 30	129	23 0 16 9 20 7 12 0 -	14	202 — - 101 201 154 518 312 93 — 296 —	349	68 78 93 62 124 94 44 53	61 	55 15 72 121 63 46 73 15	35	105 — 161 183 146 182 154 35 — 45 —	107 	115 183 234 168 179	109
	6.7 5.8 5.3 5.0 6.2 5.9 6.3 6.2	567 631 646	+ 186 - 5 - 51 + 2 + 33 - 20 + 40	44 36 40 36 41 28 	Sept. 5 Jan. 15 Jan. 15 Jan. 15 Jan. 15 Jan. 15 Jan. 15 Jan. 15 Apl. 15 July 20 Apl. 15	185 178 160 192 189 197 184 213 174	12 9 4 5 8 2 	12 0 4 2 3 4 7 6 3	10 11 8 7 10 8 	94 101 65 — — — 19		21 12 15 . 3 11 7 . ———————————————————————————————————	16 2 5 13 2 3 	393 321 210 341 325 480 499	45 46 232 67 27 	177 38 47 16 118 — 143 123	134 198 226 208 59 	70 60 36 10 109 53 59 53	62 97 35 147 107 — 54 67 96	140 18 31 8 162 	242 274 90 319 269	127 186 175 46 167 ——————————————————————————————————	98- 179- 223- 274- 77- - - 135- 155- 77
	7.4		+ 114 + 41 + 63 + 64	28 36 38	Oct. 3 Apl. 15 Apl. 15	201 191 189	18	6 8	22 13	28	193	42 9	0 0	89	133 —	69	103	55	103	76	200	184	172

	above	Baro- meter.				Air Te	mpe	rature.			Ear Temj tu		Н	ygroi	neter	•		Bright nshine												
1918.	r Cistern	Station		Mea	n of		ıaı.		Abso Maxim Minii	um a	and			tions	n of (sat 9 n., or	a.m. a	and		B.I.											
Districts and Stations.	Height of Baromete M.S.L.	of	of	of	of	of	of		of	of	of	of	Mean Air Pressure at Level.	Maximum.	Minimum.	Mean of A and B.	Difference from Normal	Maximum.	Day of Month.	Minimum.	Day of Month.	At I foot depth.	At 4 feet depth.	Dry Bulb,	Depression of Wet Bulb.	Vapour Pressure.	Humidity.	Total Observed.	Difference from Normal.	Per cent. of Possible.
5. ENGLAND, N.E.:— (a) North, (b) South. p Morpeth a Tynemouth p Durham f y York a Spurn Head b a Lincoln p Hull	Ft. 331 72 352 352 28 42 12	Milli-bars, 1001·1 1010·1 - 1012·2 1012·9 1013·7 1014·4	°F. 52.9 52.6 54.0 55.6 52.6 56.2 56.2	°F. 40·1 42·4 40·2 42·6 43·7 42·3 42·3	•°F. 46.5 47.5 47.1 49.1 48.2 49.3 49.2	°F. +0.9 +0.3 +0.3 +0.8 -0.2 +0.8 +1.3	° F. 75 76 79 81 83 83	{ May 21 { July 6 Aug. 20 { June 2 { July 4 } (May 22 Aug. 21, 22. Aug. 22 May 22 Aug. 22	° F. 8 15 10 16 22 16 17	Jan. 14 Jan.14,15 Jan. 14 Jan.9,14 Jan. 9 Jan. 9 Jan. 9	°F, 46.1 ————————————————————————————————————	°F. 46.8 - 49.1 - 49.4 48.7	° F. 46·1 46·0 - 48·2 47·0 49·7 49·3	°F. 2'3 1'9 2'7 1'5 2'8 2'5	Mb. 9·1 9·2 - 9·6 10·0 10·1 10·2	9/0 84 87 - 83 89 82 83	Hrs. 1,391 1,376 1,391 1,175 1,321 934	Hrs 31 - + 77 - 90 56	31 31 32											
District Value 8. ENGLAND, N.W.:— a Southport ¶\$ p Manchester (City) p Aspatria ¶\$ p Stonyhurst ¶\$ p Liverpool (Bid.) ¶ p Llandudno ¶\$	42 195 485 363 202 21	1012·7 1007·5 995·3 1001·8 1007·0	54.7 55.8 52.8 54.0 54.7 55.7	42·3 43·7 44·8 41·6 42·4 44·5 45·2	48·4 49·2 50·3 47·2 48·2 49·6 50·5	+0.8 +0.5 -0.1 +0.8 +0.7 +0.6	87 83 85 80 80 83 79	May 22 May 22 May 22 May 22 May 22 July 31	3 19 20 15 13 24 25	Jan. 14 Jan. 14 Jan. 14 Jan. 13 Jan. 8,14 Jan. 8	49·7 49·2 47·9	50·5 50·8 48·1 —	48.9 49.5 46.6 - 49.0	2·4 3·0 2·0 — 2·9 3·0	10·2 10·0 9·6 - 9·7 10·1	81 81 86 - 81	1,416 1,573 982 1,343 1,296 1,511 1,551	+ 18 + 19 - 74 - 101 - 32 35,	36 22 30 29 34											
District Value 7. ENGLAND, S.W.:— a Pembroke ¶\$ a Bristol(Clifton)¶\$ a Portland Bill ¶ p Plymouth ¶\$ a Falmouth ¶\$ p Woolacombe District Value	150 - 37 116 183	1009·7 - 1014·4 1011·9 1009·6	53.8 57.4 54.7 56.8 56.7 56.3	48·3 46·7 45·0 47·6 46·4 46·0 47·5	50·3 51·2 51·2 51·6 51·4	+0.9 +0.4 +1.0 +0.5 +0.6 +0.4 +0.8 +0.7	73 84 73 77 76 80	June 3 May 2? July 2 July 1 July 1 Aug. 21	27. 23. 27. 23. 25. 28. 12.	Jan. 9 Jan. 4 Jan. 4, 9 Jan. 4 Jan. 5 Jan. 4,8	48°7 52°5 54°3 52°2	49·3 52·8 54·3 52·3	49·3 		10·8 10·4 11·4 11·1	90 - 82 86 88 -	1,442 	+ 40 - + 53 - 10 - (+ 69	40											
8. ENGLISH CHAN: a Scilly ¶\$ a Jersey ¶\$ p Guernsey (Brooklyn). District Value	152 36 311	1011·2 1015·9 1005·9	56·4 57·5 57·1	48·4 47·1 47·1 47·7	52.3	+0.1	75 85 84 85	June 3 Aug. 23 Aug. 22	30 26 28 26	Jan, 8 Jan. 5,6 Jan. 8	53.5	53.7	51·3 50·7 51·1	2.0	11.8	87	2,018 2,022	+ 49 +105 (+111 + 99	46											

NOTES ON THE STATISTICAL TABLES.

The letters a and p indicate whether the readings of the maximum and minimum thermometers are taken at the hours of morning or evening observations. As a rule, observations are made in all parts of the British Islands according to Greenwich Mean Time. "Summer Time" is not used. The air temperature is obtained from thermometers placed in a louvred screen.

Barometer.—Pressure is expressed in millibars. 1 millibars—1029531 mercury inches. The correction for latitude has been applied to all the values.

Barometer.—Pressure is expressed in millibars. 1 millibar = '029531 mercury inches. The correction for latitude has been applied to all the values.

Rainfall.—The amounts are those for the 24 hours commended at the time of morning observation. At Richmond they are for the period of 0h.-24h.

Hygrometer.—The values are obtained from the monthly means of the dry and wet bulb readings. At certain stations the vapour pressure and relative humidity are the results obtained from the daily values.

Weather Phenomena.—The number of days of Precipitation, Snow, Hail, Thunderstorm, Fog and Gale, are counted irrespective of the hours at which the phenomena occur. Except for rainfall (see above) the day is the civil day. A day is reckoned as a day of "clear sky," if the mean of the estimates of the "amount of cloud" at the fixed hours of observation is less than 2, and as an "overcast" day if the mean is greater than 8.

Wind Summaries.—The results given under Wind (but not gales) are based on the observations at fixed hours. At Kew Observatory, Richmond, wind observations are based on the records of a standard Robinson anemometer (factor 2'2). Velocities of between 13 and 38 miles in the hour have been entered as "fresh or strong winds," velocities of 39 miles in the hour, or above, as gales. (At Southport the equivalent values are obtained from a Dines Pressure Tube Anemometer.) At Greenwich's Robinson Anemometer is used.

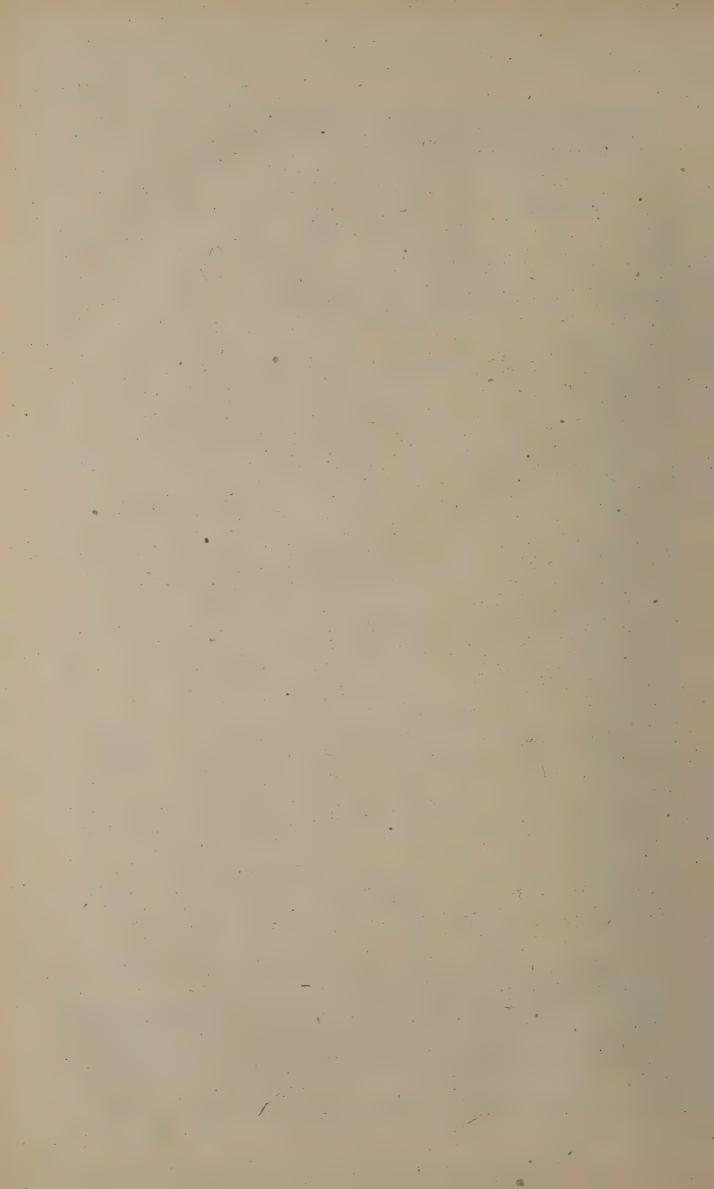
Elements from Observations at several Stations in the Year 1918—continued.

Cloud (0-10).	Ra	ain and of Prec	other i ipitati	orms	Weather Number of days of							Wind. No. of Observations reduced to a total of 1095.											
of p.m.,		,		Most a day.	100				clxxii.)	p.clxxii.)			Fo: (0-)	rce (2).	Direction,								
Mean of Observations of amount at 9 a.m. and 9 p.m., or at 7 a.m.	Total Fall.	Difference from Normal.	Amount.	Day of Month.\$	Precipitation.	Snow.	Hail,	Thunderstorm.	Clear Sky. (See Note on plclxxii.)	Overcast, (See Note on p.	Fog.	Wind force 8 and above.	Moderate and Strong Wind, (Force 4-7.)	Calm.	N.	N.E.	स्रं	S.E.	- v2	ß,W.	W.	N.W.	
7·1 6·3 — 5·9 6·5 6·9 6·1	Mm. 682 554 574 646 552 535 611	Mm 61 - 67 - 51 + 28 + 50 - 46 - 34 + 1	Mm. 58 36 28 28 23 16 27	Sept. 15 Sept. 15 Sept. 15 Dec. 15 July 17 June 25 July 16	196 171 196 184 170 169 193	13 11 16 15 11 18 19	10 5 7 7 7 7 7	- 10 6 17 18 16 11 22	6 11 50 16 47	141 120 114 84 - 123 -	18 64 20 21 34 12 11	8 4 5 0 10 4 6 —	160 145 — 22 534 357 109	08 60 - 19 12 0 171	50 87 170 95 62 89	45 85 79 92 89 113	61 82 31 86 82 29	109. 68 — 94 125 102 43 — —	138 97 	220 210 - 156 190 294 238	257 202 	152 206 — 108 118 176 120	
6.6 	1,015 1.126 1,067 1,504 811 780	+ 202 + 254 + 41 + 321 + 102 + 15	34 36 73 43 28 34	Sept. 15 Sept. 15 Sept. 15 Sept. 15 July 20 Sept. 15	205 213 263 214 200 192	9 18 8 23 17 5	27 3 8 29 21 6	18 13 8 30 24 9	27 37 40 51 36	135 — 133 179 117 113	7 5 6 7 18	31 0 3 - 3 18	670 138 331 	28 0 61 29 6	53 93 23 53 82	71 53 143 — 60 36	104 73 9 — 119 132	167 121 138 191 25	140 147 187 — 102 221	144 133 404 173 190	251 238 74 — 261 351 —	137 237 56 — 107 52	
7·0 5·9 6·3 6·7 	948 1,056 570 951 1,106 991	+ 51 + 44 - 82 + 31 - 1 + 199	29 58 20 27 36 35	Sept. 29 Sept. 11 Jan. 15 Sept. 29 Sept. 29 Sept. 29	216 186 172 211 209 198	7 12 1 5 4 6	7 1 0 2 21 6	7 10 4 8 5 7	21 36 39 44	105 56 130 118	66 8 21 28 31 8	17 6 17 27 19	444 	21 - 9 74 12	95 75 144 132 	69 123 68 61	109 - 117 93 59	79 53 99 130	179 78 151 125 	191 209 195 224	236 - 259 169 172 -	116 - 172 102 180	
6·9 5·8 6·0	856 715 821 772	+ 17 - 135 - 105		Aug. 2 Aug. 1 July 20	232 175 211 201	3 8 3	6 7 4	1 8 13	20 88 67	101 94 117	59 12 49	21 9 10	578 352 318	57 3 84		77	71 144 47	119 90 78	137 109 93	130 148 188	203 274 270	204 134 149	

Averages.—The normals used for stations are—Pressure, for the 45 years 1871-1915; Temperature, Rainfall and Sunshine for the 35 years 1881-1915. Monthly averages of pressure at telegraphic reporting stations for the epoch 7 a.m. are published in Appendix I to the Daily Weather Report.

The earth temperatures at Oxford are taken at a depth of 6 in. and 3 ft. 6 in.

¶§ Mean Values for Districts.—Stations used in the Weekly Weather Report for computing "districts values" of rainfall and temperature, are distinguished by the sign ¶, those used for "district values of bright sunshine" by the sign §. These stations are distributed between Tables III and IV in the Monthly Weather Report of the Meteorological Office. The yearly mean values for districts given in this Report for maximum, minimum and mean temperature, sunshine and rainfall, are computed from the data for these "representative" stations. The mean temperature for districts is computed in the manner shown in the preface to the Weekly Weather Report. The yearly mean values for districts for "amount of cloud" are computed from the data for all stations. The averages for districts with which the current values are compared are for the 35 years 1881-1915, as in the Weekly Weather Report The "district values" for Earth Temperature are obtained from the data for all stations.



England and Wales.—Number of Marriages in each Registration County and District, 1918.

District.	Marriages.	District.	Marriages.	District.	Marriages.	District.	Marriages.
ENGLAND AND	287163	3. Kent—cont.		6. Berkshire.	2516	11. NORTHAMP-	
WALES.		T	110	N. 1		TONSHIRE—cont.	90
I. London.	42893	East Ashford Bridge	$\begin{bmatrix} 113 \\ 81 \end{bmatrix}$	Newbury Hungerford	162 82	Brixworth Wellingborough	80 437
2, 2101120111		Canterbury	226	Faringdon	81	Kettering	380
Paddington	1787	Blean	170	Abingdon	130	Thrapston	89
Kensington Hammersmith	1864 1151	Faversham Milton	$\begin{array}{c c} 217 \\ 235 \end{array}$	Wantage Wallingford	97	Oundle Peterborough	$\begin{array}{c} 62 \\ 451 \end{array}$
Fulham	1471	Sheppey	191	Bradfield	113	10,0100100811	101
Chelsea	719	Thanet •	454	Reading	864	12. Huntingdon-	281
St. George, Hano-	1521	Eastry Dover	303 475	Wokingham Maidenhead	179 230	SHIRE. Huntingdon	104
ver Square. St. Martin	938	Dover Elham	779	Easthampstead	105	Huntingdon St. Ives	86
St. Marylebone	1577	Romney Marsh	53	Windsor	364	St. Neots	91
Hampstead	746					10 Danmona	1015
St. Pancras Islington	2202 2972			7. MIDDLESEX.	9553	13. Bedford- shire.	1615
Hackney	2231	4. Sussex.	5631	i. Hildbillista.	0000	Bedford	531
St. Giles	442			Staines	307	Biggleswade	189
Holborn	893 336	Rye	69 558	Uxbridge Brentford	554 2485	Ampthill Leighton Buzzard	164 128
London City Shoreditch	916	Hastings Battle	269	Willesden	1289	Luton	603
Bethnal Green	869	Eastbourne	733	Hendon	738		
Whitechapel	370	Hailsham	117	Barnet	608	14. CAMBRIDGE	1561
St. George in the East.	234	Ticehurst Uckfield	98	Edmonton	3572	SHIRE.	34
Stepney	428	East Grinstead	150			Chesterton	248
Mile End Old Town	912	Cuckfield	178	8. Hertford-	2037	Cambridge	380
Poplar ·	1302	Lewes	173	SHIRE.	129	Linton Newmarket	78 230
Southwark St. Olave (Ber-	1106	Newhaven Brighton	1062	Ware Bishop Stortford	122	Newmarket Ely	130
mondsey).		Steyning	771	Royston	126	North Witchford	118
Lambeth	2895	Horsham	200	Hitchin	334	Whittlesey	$\begin{array}{ c c c } & 62 \\ 281 \end{array}$
Wandsworth Camberwell	2316	Petworth Thakeham	51 49	Hertford Hatfield	141 81	Wisbech	201
Greenwich	1559	East Preston	384	St. Albans	342	15. Essex.	10726
Lewisham	1628	Westhampnett	202	Watford	521	TT IT.	6080
Woolwich	1411	Chichester Midhurst	98	Hemel Hempstead Berkhampstead	125	West Ham Epping	252
		Westbourne	72			Ongar	58
2. Surrey.	7613		-	O Description	1354	Romford Orsett	1205 371
Epsom	694			9. BUCKINGHAM- SHIRE.	1994	Orsett Billericay	170
Chertsey	391			Amersham	178	Chelmsford	329
Guildford		5. HAMPSHIRE.	7931	Eton	305	Rochford	717 152
Farnham Hambledon	000	Havant	79	Wycombe Aylesbury	394	Maldon · Tendring	387
Dorking	193	Portsmouth	2122	Winslow	32	Colchester	
Reigate	358	Alverstoke	254	Newport Pagnell	176	Lexden	146 89
Godstone Croydon	0107	Fareham Isle of Wight	193	Buckingham	59	Halstead Braintree	219
Croydon Kingston	1438	Lymington	144	10. Oxford	1447	Dunmow	98
Richmond	1 000	Christchurch	767	SHIRE.	100	Saffron Walden	77
		Ringwood Fordingbridge	47	Henley Thame	133	16. SUFFOLK.	2907
3. Kent.	8520	New Forest		Headington	341	10. 50110111.	
0, 22.001.00		Southampton	1209	Oxford		Risbridge	1 3 770
Bromley	1 000	South Stoneham	0.77	Bicester Woodstock	0.5	Sudbury Cosford	1 00
Dartford Gravesend	OOE	Romsey Stockbridge	0.5	Woodstock Witney	100	Bury St. Edmunds	
Strood	. 347	Winchester	442	Chipping Norton	118	Mildenhall	60
Ноо	. 25	Droxford		Banbury	197	Stow Hartismere	150
Medway Malling	100	Catherington Petersfield	1 7 7 1	11. NORTHAMP-	2699	Bosmere	00
Mailing Sevenoaks	900	Alresford	4 477	TONSHIRE.		Samford	92
Tonbridge	. 548	Alton	158	Brackley		Ipswich	DAE
Maidstone	79		1 040	Towcester	1 100	Woodbridge Plomesgate	1110
Hollingbourn Cranbrook	0.4	Basingstoke Whitchurch	pr (m)	Potterspury Hardingstone	0.9	Blything	174
Tenterden	. 48	Andover	156	Northampton	755	Wangford	. 112
West Ashford	. 228	Kingsclere	56	Daventry	100	Mutford	. 459
		1					1

England and Wales.—Number of Marriages in each Registration County and District, 1918—continued.

District.	Marriages	District.	Marriages	District.	Marriages	District.	Marriages.
17. Norfolk.	3358	20. DEVONSHIRE		23. GLOUCESTER-		28. Warwick-	1098
7	454	—cont.	1101	SHIRE—cont.	00	SHIRE.	2005
Yarmouth	454 51	Plymouth East Stonehouse	1181 153	Winchcomb Cheltenham	$\begin{array}{c c} 62 \\ 431 \end{array}$		2093 2364
legg	123	Devonport	729	Tewkesbury	79		3258
Erpingham	179	Tavistock	149	TOWRODOMY		Meriden	91
ylsham	102	Okehampton	91			Atherstone	115
t. Faith's	88	Crediton	90	24. Hereford-	797	Nuneaton	349
Norwich	977	Tiverton	171	SHIRE.	70	Foleshill	196
Torehoe Henstead	58 72	South Molton Barnstaple	82 316	Ledbury Ross	73 109	Coventry Rugby	123
Blofield	88	Barnstaple Torrington	86	Ross Hereford	413	Rugby Solihull	10
oddon	69	Bideford	104	Weobley	30	Warwick	43
Depwade	148	Holsworthy	59	Bromyard	48	Stratford on Avon	12
Wayland	92			Leominster	72	Alcester	15
Mitford	113	01 01	2000	Kington	52	Shipston on Stour	7
Valsingham	89	21. CORNWALL.	2096			Southam	5
Oocking Freebridge Lynn	72	Stratton	50	25. Shropshire.	1722		
King's Lynn	139	Camelford	37	20. DILLOFSHIRE,	1122	29. LEICESTER-	371
Downham	117	Launceston	81	Ludlow	103	SHIRE.	
swaffham	67	St. Germans	125	Clun	49	Lutterworth	7
Thetford	149	Liskeard	151	Church Stretton	38	Market	13
		Bodmin	108	Cleobury Mor-	42	Harborough.	
18. WILTSHIRE.	2234	St. Columb St. Austeil	88 217	timer.	69	Billesdon Blaby	$\begin{vmatrix} 3 \\ 17 \end{vmatrix}$
10. WILLISHINE.	RRUT	m	193	Bridgnorth Shifnal	67	TT: 11	18
Swindon	555	Falmouth	224	Madeley	137	Market Bosworth	
Cricklade	56	Helston	120	Atcham	394	Ashby dela Zouch	
Malmesbury	70	Redruth	337	Oswestry	217	Loughborough	27
Chippenham	130	Penzance	352	Ellesmere	102	Barrow upon Soar	16
Calne	51	Isles of Scilly	13	Wem	57	Leicester	202
Marlborough	41		•	Whitchurch	91	Melton Mowbray	14
Devizes Melksham	141 158	90 Company	9991	Market Drayton	91		
Bradford on Avon	62	22. Somerset- shire.	3331	Wellington Newport	182 83	30. RUTLAND-	11
Westbury	55	Williton	119	Newport		SHIRE.	111
Warminster	183	Dulverton	23			Oakham	6
Pewsey	94	Wellington	85	26. Stafford-	10728	Uppingham	5
Amesbury	121	Taunton	287	SHIRE.	000		
Salisbury Wilton	300	Bridgwater	235	Stafford	293	01 7	1.00
T - 3	140 53	Langport Chard	84 155	Stone	$\begin{vmatrix} 106 \\ 328 \end{vmatrix}$	31. LINCOLN-	453
Mere	24	Chard Yeovil	226	Newcastle under Lyme.	320	SHIRE. Stamford	13
	~ 1	Wincanton	113	Wolstanton	799	Bourne	10
		Frome	157	Stoke upon Trent		Spalding	15
19. Dorset-	1785	Shepton Mallet	89	Leek	310	Holbeach	10
SHIRE.	0-	Wells	156	Cheadle	192	Boston	27
Shaftesbury Sturminster	65	Axbridge	298	Uttoxeter	114	Sleaford	16
Sturminster Blandford	109	Clutton	180 652	Burton upon Trent Tamworth	670 369	Grantham	40
Wimborne	118	Keynsham	317	T 1 2 0 2 2	301	Lincoln Horncastle	79
Poole	393	Long Ashton	155	Cannock	415	Spilsby	17
Wareham	165			Wolverhampton	1457	Louth	22
Weymouth	483				1076		107
Oorchester	175	23. GLOUCESTER-	5510	West Bromwich	1668	Caistor	8
Sherborne Beaminster	83	SHIRE.	0000	Dudley	1369	Glanford Brigg	41
2	49 101	Bristol	3222			Gainsborough	30
sriaport	101	ChippingSodbury Thornbury	111	27. Worcester-	2333		
		Thornbury Dursley	117 92	SHIRE.		32. NOTTINGHAM-	564
20. DEVONSHIRE	5378	Westbury on	154	STITION.		SHIRE.	004
		Severn.	101	Stourbridge	769	,	
xminster	91	Newent	43	Kidderminster	319	East Retford	17
Honiton	114	Gloucester	594	Tenbury	41	Worksop	37
St. Thomas	300	Wheatenhurst	28	Worcester	421	Mansfield	99
Newton Abbot	414 695	Stroud	294	Upton on Severn	152		136
Cotnes	289	Tetbury Cirencester	39 124	Evesham	$\begin{array}{c c} 126 \\ 72 \end{array}$	Cl	229
				Pershore		Southwell	13
Kingsbridge	85	Northleach	61	Droitwich	130	Newark	24

England and Wales.—Number of Marriages in each Registration County and District, 1918—continued.

		21011110	-,	CO CONTROCA :			
	Marriages		Marriages		Marriages		Marriages.
District.	arri	District.	urris	District.	rrie	District.	ırri
	Mg		Ma		Ma		Ms
00 D-n-n	41111	9.0 W		90 D		45 0	1000
33. Derbyshire.	4171	36. WEST RIDING—cont.		39. DURHAM—		45. CARMARTHEN-	1029
Shardlow	482	Wharfedale	332	cont. Auckland	727	SHIRE. Llanelly	571
Derby	1074	Keighley	599	Teesdale	115	Llandovery	58
Belper	550	Todmorden	194	Weardale	75	Llandilofawr	174
Ashbourne	121	Saddleworth	92	Lanchester	721	Carmarthen	226
Chesterfield Bakewell	1226 189	Huddersfield Halifax	1303 1384	Durham	609	46. Ремвноке-	653
Chapel en le Frith	285	North Bierley	894	Easington Houghton le	420	SHIRE.	000
Glossop	164	Bradford	1812	Spring.	1,50	Narberth	124
Hayfield	80	Bramley	517	Chester le Street	571	Pembroke	265
		Leeds	2289	Sunderland	1772	Haverford west	264
34. CHESHIRE.	6226	Hunslet Holbeck	626	South Shields Gateshead	1738 1837	47. CARDIGAN-	433
54. UHESHIRE.	0220	Dewsbury	1227	Gateshead	1001	SHIRE.	400
Stockport	1219	Wakefield	911			Cardigan	78
Macclesfield	340	Pontefract	654	40. NORTHUMBER-	5974	Newcastle in	84
Bucklow	614	Hemswerth	265	LAND.	0.1.01	Emlyn.	40
Runcorn	302 440	Barnsley	1133	Newcastle upon	2461	Lampeter	48 59
Northwich Congleton	217	Penistone Wortley	138 308	Tyne. Tynemouth	1879	Aberayron Aberystwith	123
Nantwich	486	Wortley Ecclesall Bierlow	1548	Castle Ward	339	Tregaron	41
Chester	578	Sheffield	2646	Hexham	240		
Wirral	406	Rotherham	1246	Haltwhistle	47	48. Brecknock-	376
Birkenhead	1624	Doncaster	1046	Bellingham	29 582	SHIRE.	49
		Thorne Goole	121 195	Morpeth	188	Builth Brecknock	101
35. LANCASHIRE.	35718		134	Belford	26	Crickhowell	181
00, 131311011011011	00120	Tadcaster	201	Berwick	101	Hay	45
Liverpool	1456			Glendale	. 52		100
Toxteth Park	1019	37. YORKSHIRE,	3976	Rothbury	30	49. RADNOR-	100
West Derby Prescot	5078 1228	EAST RIDING.				SHIRE. Knighton	52
Prescot Ormskirk	801	York	780	41. CUMBERLAND.	2111	Rhighton Rhayader	48
Wigan	1459	Pocklington	87	12, 001111111111111111111111111111111111		·	
Warrington	857	Howden	75	Alston	16	50. Montgomery.	311
Leigh	710	Beverley	165	Penrith	138 64	SHIRE.	49
Bolton Bury	1834 909	Sculcoates	1717 747	Brampton Longtown	52	Machynlleth Newtown	112
Bury Barton upon Irwell	952	Patrington	77	Carlisle	632	Forden	80
	3247	Skirlaugh	53	Wigton	166	Llanfyllin	70
Salford	1829	Driffield	92	Cockermouth	519	** T	440
Manchester	942	Bridlington	183	Whitehaven	416 108	51. FLINTSHIRE.	413
Prestwich Ashton under Lyne	1682 1259	38. Yorkshire,	3308	Bootle	100	Holywell	244
Oldham	1557	NORTH RIDING.	9900			Holywell Hawarden	169
Rochdale	851			42. Westmor-	345		
Haslingden	642	Scarborough	396	LAND.		52. Denbigh-	983
Burnley	1330	Malton	122	East Ward	76	SHIRE. Wrexham	578
Clitheroe Blackburn	141 1450	Easingwold Thirsk	61 69	West Ward Kendal	228	Ruthin	68
Chorley	460	Helmsley	48	Tronual *** ***	220	St. Asaph	270
Preston	1064	Pickering	71	43. Monmouth-	3163	Llanrwst	67
Fylde	1098	Whitby	158	SHIRE.	2.5.1	50 15	000
Garstang	.53	Guisborough	454	Chepstow	151 216	53. MERIONETH-	290
Lancaster	624	Middlesbrough Stokesley	1590 53	Monmouth Abergavenny	202	SHIRE. Corwen	87
Ulverston	382	Northallerton	63	Abergavenny Bedwellty	891	Bala	26
Barrow in Furness	763	Bedale	33	Pontypool	389	Dolgelly	68
		Leyburn	29	Newport	1314	Festiniog	109
36. YORKSHIRE,	23260		20	AA Crawonaar	COMM	54. CARNARVON	798
WEST RIDING.		Reeth Richmond	15 126	44. GLAMORGAN- SHIRE.	8277	34. CARNARVON SHIRE.	190
Sedbergh	23	Richmond	120	Cardiff	2237	Pwllheli	106
Settle	71				1050	Carnarvon	174
Skipton	351	39. Durham.	11463	Merthyr Tydfil	1137	Bangor	236
Pateley Bridge	25			Bridgend	625	Conway	282
Ripon	196	Darlington	581	Neath	758	55 ANGENORY	230
Great Ouseburn	51	Stockton	656	Pontardawe Swansea	216 1231	55. ANGLESEY. Anglesey	72
Knaresborough Wetherby	374	Hartlepool Sedgefield	203	Gower	94	Holyhead	158
···	10	Dougonou	1				
							A 9

England and Wales.—Ages and Conditions of the Persons Married in the Year 1918.

Note.—Divorced men and women who marry are classified in the Marriage Tables as bachelors and spinsters; the marriages of divorced persons are shown separately in the Table on next page.

		ฒื	μΩ	Bache wh mar	.0	Widov wh mar	10		m [*]		Spins wh mar	.0	Wide wh mar	10
Age.	All Men	All Bachelors	All Widowers.	Spinsters.	Widows.	Spinsters.	Widows.	All Women,	All Spinsters.	All Widows.	Bachelors.	Widowers.	Bachelors.	Widowers,
All Ages	287,163	258,739	28,424	240,461	18,278	16,233	12,191	287,163	256,694	30,469	240,461	16,233	18,278	12,191
14 15 16 17 18 19 20 Minors, not stated Total under 21	- 1 31 481 1,963 3,247 6,491 5 12,219	$\begin{array}{c} -1\\ 31\\ 481\\ 1,963\\ 3,247\\ 6,488\\ 5\\ 12,216 \end{array}$	3 3	1 31 478 1,938 3,194 6,391 5 12,038	- - 3 25 53 97 - 178			4 21 180 1,175 5,631 11,563 18,448 10 37,032	4 21 180 1,174 5,628 11,549 18,365 10 36,931	1 3 14 83 —	4 21 180 1,159 5,567 11,386 18,083 10 36,410	15 61 163 282 - 521	1 3 14 76 - 94	
21	16,687	16,683	4	16,327	356	3	1	29,255	28,996	259	28,477	519	246	13
22	19,537	19,512	. 25	19,005	507	21	4	26,603	26,131	472	25,580	551	441	31
23	23,442	23,395	47	22,799	596	40	7	26,229	25,540	689	24,915	625	635	54
24	24,330	24,254	76	23,484	770	57	19	23,904	23,073	831	22,437	636	753	78
21 and under 25	83,996	83,844	152	81,615	2,229	121	31	105,991	103,740	2,251	101,409	2,331	2,075	176
25	23,258	23,126	132	22,357	769	109	23	21,123	20,163	960	19,468	695	849	111
26	20,974	20,795	179	19,975	820	153	26	17,717	16,707	1,010	16.080	627	867	143
27	18,636	18,389	247	17,609	780	208	39	14,584	13,514	1,070	12,863	651	913	157
28	16,341	16,023	318	15,193	830	259	59	12,341	11,237	1,104	10,617	620	931	173
29	13,211	12,844	367	12,051	793	303	64	9,910	8,806	1,104	8,189	617	898	206
25 and under 30	92,420	91,177	1,243	87,185	3,992	1,032	211	75,675	70,427	5,248	67,217	3,210	4,458	790
30	10,992	10,604	388	9,809	795	331	57	8,728	7,500	1,228	6,792	708	962	266
31	8,508	8,070	438	7,419	651	349	89	6,170	5,144	1,026	4,633	511	761	265
32	7,682	7,199	483	6,525	674	377	106	5,674	4,613	1,061	4,022	591	766	295
33	6,150	5,647	503	5,053	594	386	117	4,505	3,541	964	3,049	492	685	279
34	5,529	4,944	585	4,338	606	417	168	4,114	3,149	965	2,623	521	677	238
30 and under 35	38,861	36,464	2,397	33,144	3,320	1,860	537	29,191	23,947	5,244	21,124	2,823	3,851	1,393
35	4,778	4,196	582	3,570	626	439	143	3,621	2,581	1,040	2,050	531	689	351
36	4,366	3,669	697	3,050	619	498	199	3,248	2,304	944	1,808	496	601	343
37	3,667	3,018	649	2,484	534	444	205	2,789	1,953	836	1,438	515	515	321
38	3,669	2,874	795	2,287	587	529	266	2,913	1,876	1,037	1,353	523	623	414
39	3,199	2,424	775	1,879	545	517	258	2,413	1,465	948	1,024	441	547	401
35 and under 40	19,679	16,181	3,498	13,270	2,911	2,427	1,071	14,984	10,179	4,805	7,673	2,506	2,975	1,830
40	2,850	2,074	776	1,563	511	506	270	2,314	7,367	947	886	481	510	437
41	2,434	1,687	747	1,280	407	475	272	1,627	955	672	606	349	318	354
42	2,678	1,747	931	1,301	446	572	359	1,902	1,011	891	612	399	434	457
43	2,460	1,560	900	1,139	421	533	367	1,614	824	790	481	343	371	419
44	2,344	1,471	873	1,035	436	524	349	1,387	666	721	356	310	318	403
40 and under 45	12,766	8,539	4,227	6,318	2,221	2,610	1,617	8,844	4,823	4,021	2,941	1,882	1,951	2,070
45	2,426	1,432	994	959	473	559	435	1,391	683	708	349	334	306	402
46	2,081	1,144	937	763	381	497	440	1,200	535	665.	271	264	288	377
47	1,926	969	957	617	352	516	441	1,130	514	616	250	264	236	380
48	2,018	926	1,092	580	346	580	512	1,198	496	702	234	262	279	423
49	1,624	700	924	439	261	480	444	985	386	599	158	228	224	375
45 and under 50	10,075	5,171	4,904	3,358	1,813	2,632	2,272	5,904	2,614	3,290	1,262	1,352	1,333	1,957
50	1,616	618	998	377	241	491	507	989	323	616	138	185	226	390
51	1,139	396	743	226	170	396	347	584	197	387	78	119	128	259
52	1,246	386	860	212	174	408	452	635	211	424	79	132	135	289
53	1,119	345	774	206	139	386	388	533	168	365	56	112	106	259
54	1,073	330	743	189	141	349	394	571	162	409	64	98	119	290
50 and under 55	6,193	2,075	4,118	1,210	865	2,030	2,088	3,262	1,061	2,201	415	646	714	1,487
55	862	200	662	99	101	306	356	417	135	282	44	91	86	196
56	813	180	633	£4	86	284	349	436	114	322	45	69	83	239
57	753	163	590	92	71	277	313	334	77	257	23	54	67	190
58	788	139	649	77	62	299	350	373	102	271	33	69	80	191
59	657	128	529	69	59	236	293	277	67	210	21	46	53	157
55 and under 60	3,873	-810	3,063	431	379	1,402	1,661	1,837	495	1,342	166	329	369	973
60	658	88	570	48	40	224	346	298	45	253	10	35	52	201
61	450	55	395	32	23	179	216	193	42	151	14	28	38	113
62	514	70	444	40	30	182	262	193	38	155	8	30	35	120
63	410	65	345	38	27	147	198	165	23	142	4	19	26	116
64	400	42	358	21	21	146	212	163	27	136	12	15	21	115
60 and under 65	2,432	320	2,112	179	141	878	1,234	1,012	175	837	48	127	172	665

England and Wales.—Ages and Conditions of the Persons Married in the Year 1918
—continued.

		ľS,	ľ.B.	Bach wh mar	10	Wido wh mar	10		o .			sters no / rried	Wid wi man	
	All Men.	All Bachelors.	All Widowers.	Spinsters.	Widows.	Spinsters.	, Widows,	All Women.	All Spinsters.	All Widows.	Bachelors.	Widowers.	Bachelors.	Widowers.
65 66 67 68 69 65 and under 70	341 301 274 245 176 1,337	37 15 24 22 19 117	304 286 250 223 157 1,220	19 8 13 12 10 62	18 7 11 10 9 55	134 121 111 95 61 522	170 165 139 128 96 698	132 109 79 95 58 473	23 18 9 18 8 76	109 91 70 77 50 397	9 5 4 4 2 24	14 13 5 14 6 52	20 8 9 9 8 54	89 83 61 68 42 343
70 71 72 73 74 70 and under 75	178 117 121 86 80 582	13 3 6 4 5 31	165 114 115 82 75 551	11 3 4 2 5 25	$\begin{bmatrix} 2 \\ 2 \\ 2 \\ -6 \end{bmatrix}$	61 45 40 39 28 213	104 69 75 43 47 338	57 38 30 31 17 173	6 3 5 1 1 16	51 35 25 30 16 157	3 2 2 1 - 8	3 1 3 - 1 8	4 6 1 6 2 19	47 29 24 24 14 138
75 76 77 78 79 75 and under 80	52 38 31 20 25 166	3 3 1 - 1 8	49 35 30 20 24 158	1 1 1 1 1 4	2 2 - - - 4	18 11 12 9 7 57	31 24 18 11 17 101	25 8 7 4 2 46	$\begin{bmatrix} -\frac{4}{2} \\ -\frac{1}{7} \\ -\frac{7}{7} \end{bmatrix}$	21 8 5 3 2 39		1 	$-\frac{1}{3}$	20 7 5 2 2 36
80 81 82 83 84 85 86 87 88 89 90 91 80 and upwards	16 5 8 3 5 2 2 1 —		15 4 8 3 5 2 2 1 — 40	1 - 1		4 1 2 1 4 1 - - - 13	11 3 6 2 1 1 2 1 - - - 27	- 1 - 1 1 4					, = 1 = = = = = = = = = = = = = = = = = =	
Full Age, not stated.	2,522	1,784	738	1,621	163	434	304	2,735	2,203	532	1,762	441	209	323

England and Wales.—Marriages of Divorced Persons, 1918.

				A	ges o	of Me	en.				1				A.g	es of	Wor	nen.			
	Under 21.	21	25-	30-	35-	40-	45-	55-	65 and upwards.	Full Age N.S.	All Ages.	Under 21.	21-	25-	30-	35-	40-	45-	55-	65 and upwards.	Full Age N.S.
Men	_	3	30	85	110	119	123	20	2	3	495			_	-	_				_	
Women		_	_			_		_		_	390	-	11	81	93	108	51	37	- 3	allillinin	6
Divorced Men and Spinsters	_	2	27	72	79	\$8	94	15	1.	2	390	15	81	121	85	47	25	16	_	_	
Divorced Men and Widows		- continue	2	10	25	15	23	5	1	_	81		4	8	13	21	19	14	2	-	_
Divorced Women and Bachelors.	1	9	73	80	48	35	32	6	1	3	288		10	70	75	79	31	19	1	• = -	3
Divorced Women and Widowers.	_	_		6	9	10	30	17	4	2	78	_		7	12	24	14	17	2		2
Divorced Men and Divorced Women.		1	1	3	6	6	6		-	1	24	_	1	4	6	5	6	1	-		1

ENGLAND AND WALES.—AGES of the Persons Married, 1918.

								I	GES O	F WIVI	ES.						
		15	16	17	18	19	20	Minors not stated.	21	22	23	24	25	26	27	28	29
	16 17 18 19 20 Minors not stated.	1 4 2† 1†	1 19 26 19 21	99 161 118 130	9** 109 554 591 646	3 82 426 916 1,297	10 70 289 564 1,653	- 3	2 43 209 437 1,176	27 115 253 613 1	1 15 75 114 357	8 35 96 259	1 4 26 47 125	1 3 17 34 85	12 8 46		- 4 5 19
	21 22 23 24	1 3 2 3†	22 8 9 9	138 132 83 62	904 626 527 416	2,057 1,558 1,312 1,002	3,052 2,696 2,469 1,907	$\begin{bmatrix} 2\\1\\-\\1 \end{bmatrix}$	4,720 4,429 4,283 3,366	2,312 3,784 4,114 3,566	1,419 2,472 4,045 3,810	813 1,473 2,532 3,758	461 928 1,545 2,308	305 554 925 1,443	156 311 567 895	121 186 349 681	61 125 233 402
	25 26 27 28 29	1† 1 1 1	12 5 4 4 2	65 35 36 26 15	292 250 146 143 95	719 534 392 337 197	1,473 1,045 778 676 393		2,567 1,893 1,496 1,142 818	2,765 2,153 1,602 1,366 904	3,252 2,569 1,968 1,408 1,081	3,349 2,606 2,114 1,586 1,117	3,084 2,832 2,222 1,662 1,202	2,001 2,563 2,108 1,714 1,330	1,270 1,632 1,967 1,578 1,254	806 1,036 1,316 1,612 1,223	529 600 838 1,053 1,144
	30 31 32 33 34		2 5 5 1 —	15 13 13 3	64 45 36 37 24	155 109 88 57 49	311 206 179 118 101		604 443 360 225 186	645 455 451 278 235	790 495 466 401 272	857 638 548 348 359	1,016 656 550 437 339	975 655 545 400 323	976 721 575 429 378	917 677 601 470 331	859 657 569 408 388
HUSBANDS,	35 36 37 38 39	1 - - 1		$-\frac{1}{4}$	22 14 7 16 5	46 39 19 32 13	85 55 61 43 33	-	150 142 78 80 74	160 144 114 88 67	215 193 136 119 87	247 224 136 130 132	315 227 168 155 116	295 261 203 170 121	286 264 250 147 122	292 263 207 225 159	311 223 186 193 198
AGES OF HUS	40 41 42 43 44	_ _ i		3 1 2 1	7 1 6 4 5	22 14 15 16 8	24 20 18 14 11		57 38 39 31 28	71 42 49 40 32	73 42 44 66 38	80 54 66 60 50	106 79 84 50 67	105 81 79 70 45	104 87 65 76 68	120 96 85 69 55	124 91 100 96 71
A	45 46 47 48 49	1 	= 1	2 - 1	4 3 2 3 1	6 7 8 5 1	13 6 7 7 4	-	24 24 17 11 9	34 21 9 17 10	30 29 26 26 26 22	30 33 26 31 16	58 40 32 33 30	56 50 34 25 19	50 46 58 34 29	59 50 48 57 31	72 56 45 47 36
	50 51 52 53 54			1 - 2	- - 1	3 2 1 —	3 2 2 4 1	-	9 7 5 4 3	12 6 7 5 7	13 6 8 10 4	14 12 6 11 9	18 20 15 16 8	26 11 17 19 10	23 13 14 10 11	31 14 19 15 11	15 19 24 19 17
	55 56 57 58 59				_ _ _ _ _	- - 1 1	1 1 2 -		5 2 1 4	3 1 3 1 2	5 1 3 5 1	6 1 3 6 6	6 1 5 7 4	1 9 8 2 6	6 10 10 8 4	12 7 6 5 3	12 8 6 9 8
	60 61 62 63 64		-	-	1 1 -	-	- - 1		$\begin{bmatrix} 1\\2\\-\\1\\2 \end{bmatrix}$	1 1 3 1	- 4 - 2 3 	4 2 1 -	4 3 1 2 1	- 2 2 - 2	1 1 1 -	2 1 - 2 2	5 -2 -3
	65 66 67 68 69	_				12-04-00 		-		1 3 -1		= 1 = 1	-1 -1 -	- 2 2 - 1	3 1 3 -	1 4 1 -	3 3 2 1 2
	70 years and up- wards.	- Canadiga		_		-		_	_	_	1	3	3	-	1	1	4
4	Full Age,		-	1	8	14	39	2	5	7	3	6	2	2	2	3	5
Тот.	AL	25‡	180	1,175	5,631	11,563	18,448	10	29,255	26,603	26,229	23,904	21,123	17,717	14,584	12,341	9,910

The table read rertically shows the number of Wires at each age, with the ages of their Husbards at marriage:—
Thus: Of 18,448 Wives at the age of 20 and under 21 years, ten married husbands aged 16 and under 17 years, seventy married Husbands aged 17 and under 18 years, two hundred and eighty-nine married Husbands aged 18 and under 19 years, five hundred and sixty-four married Husbands aged 19 and under 20 years, &c. Read horizontally the table shows the number of Husbands at each age, with the ages of their Wives at marriage:—Thus: Of 6,491 Husbands aged 20 and under 21 years, one married a wife aged 14 years, twenty-one married wives aged 16 years and under 17 years, one hundred and thirty married wives aged 17 and under 18 years, &c.

* Including one aged 15 years.
† Including one aged 14 years.

ENGLAND AND WALES .- AGES of the Persons Married, 1918 -continued.

					-				A	LGES (of Wi	VES.	•								
-		30	.31	32	33	34	35	36	37	38.	39	40	41	42	43	44	45	46	47	48	49
The same of the sa	16 17 18 19 20 Minors not stated.	3 5 7		3 2	- - 1	3 3		1 1 1	_ _ 1 _ 2			- 1 1			1				anama 		
	21 22 23 24	44 106 156 242	34 34 83 135	23 40 54 89	10 15 46 55	9 16 21 56	6 10 20 30	4 5 16 20	3 5 12 7	3 6 5 20	3 2 8 6	- 6 11	1 3	1 4 3	- 1 3	- 1 - 1	1 2 3	_			-
	25 26 27 28 29	371 462 571 656 825	234 228 305 386 467	136 167 255 311 337	95 116 143 184 226	63 76 124 153 155	55 48 70 84 112	26 44 47 76 90	20 16 40 47 57	21 18 27 48 45	10 15 16 28 30	10 8 15 15 29	2 3 8 6 14	3 4 4 9	2 2 3 3 6	- 3 1 3	1 2 - 3 5	1 1 1 1 2	1 - 1 2	_ 1 1 1	-
	30 31 32 33 34	869 701 555 433 343	538 621 472 370 311	386 391 481 399 339	259 270 299 370 305	197 220 223 272 321	148 146 160 172 242	104 107 146 144 170	96 75 96 96 134	66 -48 80 85 104	35 53 58 58 69	38 19 38 39 48	7 28 11 24 34	18 14 23 16 31	6 3 12 18 22	9 7 7 7 16	3 5 8 2 11	5 6 2 2 6	2 4 4 7	6 1 3 3 5	4
Annual Property Community of the Party of th	35 36 37 38 39	312 290 234 203 171	267 209 185 188 150	275 224 208 200 152	258 220 159 180 139	256 240 194 182 151	279 216 187 191 154	192 229 173 175 154	133 159 201 169 141	107 163 146 212 188	68 101 103 135 175	54 60 83 110 138	35 38 45 65 71	29 42 47 77 77	10 28 33 45 46	9 22 25 34 36	18 20 15 29 23	10 14 14 18 22	4 7 7 13 23	6 5 10 17 6	1
	40 41 42 43 44	177 110 130 97 74	126 114 87 82 83	130 121 191 111 91	127 105 125 122 118	117 125 112 111 109	131 121 122 106 105	158 127 121 123 94	128 118 130 93 98	159 127 133 116 107	134 135 126 120 94	163 114 131 117 104	80 106 92 94 88	70 95 143 112 106	46 63 93 129 117	44 44 57 76 115	37 38 49 65 76	27 33 45 35 60	20 20 31 39 56	24 20 27 28 44	1: 1: 2: 3: 3:
	45 46 47 48 49	85 68 60 64 48	84 61 59 40 33	87 71 60 74 37	88 69 68 58 40	95 66 68 72 53	128 65 61 75 52	102 109 62 72 46	107 63 93 57 54	128 77 86 114 79	98 107 70 78 71	110 103 115 85 67	92 74 71 78 49	123 93 77 98 82	119 94 85 87 64	94 97 77 96 63	98 98 83 84 72	84 102 70 85 61	62 57 79 76 53	45 69 74 108 94	3 4 4 6 8
	50 51 52 53 54	46 30 22 27 16	25 33 24 14 14	33 28 37 23 14	31 32 31 28 19	37 23 30 17 28	58 34 27 35 30	59 28 40 36 22	66 31 36 31 22	58 40 38 38 32	73 37 38 37 37	88 52 44 40 28	57 62 41 29 38	60 41 66 52 52	75 34 54 53 35	61 40 41 39 41	62 57 51 43 47	69 46 54 35 47	61 48 55 38 60	74 43 62 45 45	8 5 3 5 4
	55 56 57 58 59	13 5 15 13 9	5 8 5 11 1	10 13 11 8 8	18 16 10 11 8	22 19 16 12 7	24 16 16 11 15	20 17 11 15 9	31 25 21 14 8	31 24 27 19 20	24 24 24 21 10	30 21 32 19 18	29 20 21 9 16	29 29 23 28 14	28 28 25 24 18	35 25 21 20 14	27 38 31 31 24	24 39 23 21 20	41 36 47 35 21	37 28 28 44 43	2 3 2 3 3
	60 61 62 63 64	12 6 9 9	1 6 4 5 3	12 5 2 3 1	8 3 6 2 1	9 2 2 6 5	12 4 11 8 5	8 3 6 6 2	10 8 4 8 5	13 7 14 3 4	15 10 8 7 8	32 12 14 11 10	9 14 9 9 5	8 13 14 10 14	15 15 10 11 15	12 13 14 9 17	22 16 9 9 15	24 16 13 14	25 11 20 9 13	38 19 16 14 10	2 2 1 1 1
	65 66 67 68 69	4 3 2 1	1 2 4 4 1	3 4 3 4 3	1 2 3 —	2 4 2 2 1	6 2 3 2	5 1 3 6 1	5 4 2 2 -	6 5 1 4 3	7 3 2 5 4	4 6 2 3 3	10 7 3 3	8 6 3 6 2	6 6 3 4 2	5 6 5 4 3	11 9 9 11 2	6 8 4 7 2	10 3 13 3 1	10 7 8 10 6	
	70 years and upwards.	5	1	2	4	5	4	8	3	5	11	11	12	11	12	13	16	17	12	10	2
	Full Age not stated.	6	2	2	1		1	3	2	3	2	2	1	1					GARAGE AND ADDRESS OF THE PARTY		

ENGLAND AND WALES.—AGES of the Persons Married 1918—continued.

-			_	_						_	A	GES	of 1	Wive	s.				_					<u>.</u>
		50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70 & upws.	Full Age, not stated.	Total.
	16 17 18 19 20 Minors not stated.																						- 10 1	*32 481 1,963 3,247 6,491
	21 22 23 24	1									-						1.1					_	3 8 13 15	16,687 19,537 23,442 24,330
	25 26 27 28 29	1 1 1 1	1	- 1 -	Services Services Spanning				_ _ _ 1				- 1 - 1										19 8 12. 16 18	23,258 20,974 18,636 16,341 13,211
	30 31 32 33 34	- 1 - 2		_ _ _ 1	1 - 1 1		_ _ _ _ 2	1 - 1 1	_ _ _ 1	_ _ 1				=		=======================================						_ _ _ 1	15 12 15 14 13	10,992 8,508 7,682 6,150 5,529
NDS.	35 36 37 38 39	3 5 5 3 4	1 2 1 3	1 1 5 6	1 2 1 2 3	- 4 2 - 3	- 3 3 1	1 - - 1	$\begin{bmatrix} -\frac{1}{1} \\ \frac{1}{1} \\ -\frac{1}{1} \end{bmatrix}$	1 - 1 2	2 - - 1			_ _ _ 1		=======================================							16 10 9 7 8	4,778 4,366 3,667 3,669 3,199
is of Husbands,	40 41 42 43 44	10 11 10 19 32	5 3 12 7 11	4 4 8 7 8	1 2 6 7 8	5 1 5 4 7	1 1 3 7	$\begin{bmatrix} 1 \\ 3 \\ 4 \\ 3 \end{bmatrix}$	3 2 1 1 5	2 1 1 —	- 1 1 3	1 - 1 2	1 1 - 1	$-\frac{2}{1}$				 - - - 1	-			1111	7 4 8 4 5	2,850 2,434 2,678 2,460 2,344
AGES	45 46 47 48 49	43 35 39 36 59	19 18 18 17 27	11 20 22 22 22 28	7 10 17 16 20	9 8 13 10 19	13 7 6 10 15	5 3 7 12 6	4 2 8 4 8	3 8 3 11 5	2 4 5 3 6	2 2 3 —		$\begin{bmatrix} 2\\3\\-3\\- \end{bmatrix}$	- 1 - 3 4	1 1 1 1	1 1 1	<u>-</u> 1 -	_ _ _ 	_ _ _ 1		1 1 1 1	3 8 5 1 7	2,426 2,081 1,926 2,018 1,624
	50 51 52 53 54	73 42 60 48 49	45 45 37 35 27	36 42 44 48 29	18 20 33 34 39	27 19 34 34 47	18 13 17 21 29	11 10 15 24 22	5 6 9 13 13	6 13 11 10 17	1 2 8 6 11	4 8 8 6 10	1 5 3 —	2 4 7 4 3	3 2 5 2 4	2 1 1 2 5	1 - 1 1	1 1 1 1 1	$\frac{1}{1}$	1 1 1 -	2 - - 1	1 2 1 4	8 2 5 2 7	1,616 1,139 1,246 1,119 1,073
	55 56 57 58 59	36 31 26 32 34	28 26 21 14 18	30 33 24 31 17	25 29 25 27 26	49 34 27 29 28	29 24 21 25 13	26 36 19 29 28	12 24 27 28 19	20 23 18 40 23	9 11 18 21 28	8 8 10 14 25	4 4 7 10 11	6 4 10 10 5	3 · 7 · 4 · 6 · 5	2 4 3 7 6	3 5 2 2 4	1 3 2 1	2 1 2 1 5	3 - 1 3 1	1 1 2 2	- 1 4 3 1	. 1 1 3 2	862 813 753 788 657
	60 61 62 63 64	45 18 18 16 17	14 22 21 16 14	22 12 33 12 7	23 11 20 29 11	25 14 23 16 18	18 20 17 14 13	25 16 21 12 17	17 18 16 7 15	24 19 19 13 8	19 13 14 8 14	36 16 19 16 18	14 11 24 16 10	13 14 15 10 10	8 9 13 9 13	7 4 9 10 12	4 3 7 11 12	3 5 5 6 6	4 2 2 4 6	5 4 2 1 1	_ 1 5 2	2 1 6 6 7	6 1 - 1	658 450 514 410 400
	65 66 67 68 69	16 12 9 9 4	7 15 7 2 8	17 5 11 7 6	14 10 6 3 7	11 9 7 9 8	8 8 3 7 5	14 11 10 6 6	11 9 12 5 6	16 8 8 10 7	10 4 8 12 9	11 16 5 8 7	10 5 7 8 4	5 12 13 6 6	12 11 9 8 2	14 23 13 7 5	10 10 7 13 3	11 8 11 13 5	5 7 5 6 5	3 2 10 5 8	1 -4 2 5	6 7 14 10 13	1 1 - 1	341 301 274 245 176
	70 years and up- wards.	23	13	20	17	12	22	29	19	20	23	32	27	22	18	22	30	23	17	41	29	128	2	790
	Full Age not stated.					_	_							_	1		-	_		-			2,395	2,522
Гота	AL	939	584	635	533	571	417	436	334	373	277	298	193	193	165	168	132	109	79	95	58	2 23	2,735	287,163

ENGLAND AND WALES.—AGES of the BACHELORS and SPINSTERS who INTERMARRIED, 1918.

									AGES C	F WIV	ES.						
		15	16	17	18	19	20	Minors not stated.	21	22	23	24	25	26	27	28	29
	16 17 18 19 20 Minors not stated.	1 4 2* 1*	1 19 26 19 21	99 161 118 130	9† 109 553 591 646	82 426 915 1,297	10 70 288 562 1,645		2 43 208 427 1,166	27 112 249 606 1	1 14 73 108 348	7 30 88 236	1 3 22 41 119	1 3 15 28 76	11 8 42	- 3 12 26 -	3 5 18
	21 22 23 24	1 3 2 3*	22 8 9 9	138 132 81 62	904 625 524 414	2,057 1,554 1,307 1,001	3,040 2,684 2,459 1,888	2 1 -	4,666 4,390 4,250 3,327	2,256 3,705 4,058 3,521	1,366 2,392 3,949 3,726	772 1,411 2,451 3,645	438 880 1,477 2,192	270 503 865 1,368	140 275 508 829	102 154 314 616	52 104 204 363
	25 26 27 28 29	1* 1 1 1	12 5 4 4 2	64 35 35 26 14	289 248 143 140 91	713 522 380 320 187	1,454 1,018 762 655 377		2,530 1,847 1,458 1,103 787	2,717 2,098 1,542 1,316 859	3,181 2,497 1,910 1,340 1,018	3,253 2,519 2,031 1,514 1,040	2,958 2,729 2,130 1,577 1,128	1,917 2,438 2,013 1,621 1,233	1,190 1,537 1,853 1,476 1,164	736 951 1,229 1,489 1,129	474 541 750 957 1,022
	30 31 32 33 34		2 5 5 1	13 10 13 3 3	59 42 31 33 24	146 105 78 51 44	298 188 164 107 86		568 407 333 204 167	588 408 409 247 201	736 442 405 353 229	801 582 494 304 289	936 603 489 375 281	881 584 474 344 281	883 642 503 366 301	831 601 519 384 272	765 590 495 351 306
ANDS.	35 36 37 38 39	1 - - 1		1 3 2 -	20 9 6 12 5	38 28 16 24 9	71 40 45 31 23		126 116 62 56 52	127 112 87 64 52	175 153 107 93 63	207 168 109 99 97	246 172 128 101 74	245 213 150 124 87	225 205 168 99 74	239 199 157 148 109	241 160 137 132 111
ES OF HUSBANDS,	40 41 42 43 44	_ _ _ 1		-1 -2 1 -	7 1 5 3 4	16 12 10 11 7	15 14 12 7 8		36 23 24 21 16	49 24 31 25 18	42 23 23 36 26	60 37 43 36 23	69 55 46 32 40	62 43 45 38 29	68 60 38 48 35	77 57 47 41 29	62 57 63 48 36
AGES	45 46 47 48 49	1			3 3 1 3 —	4 5 3 1	8 4 4 3 2		16 17 7 4 2	20 12 4 9 5	18 16 8 12 11	12 16 12 16 8	34 21 17 14 11	34 28 16 10 9	20 22 17 11 12	30 24 26 25 8	28 24 18 17 16
	50 51 52 53 54			1 1 - 2	2 - 1 1		1 - 2 -		3 2 2 1 1	4 2 1 3 3	5 1 3 3 1	5 3 1 5 3	5 6 2 4 3	10 2 5 6 1	11 3 4 3 8	11 3 4 6 4	4 4 5 8 4
	55 56 57 58 59								2 _ _ _	1 	· 2		2 - - 3	1 2 1 —	1 3 1 2	1 1 1 1	2 3 5 — 3
	60 61 62 63 64				<u>-</u> - -				_ _ _ 1			3 -	- - 1				
	65 66 67 68 69										1 _ _	_ _ _ _		_ _ _ _ 1	_ _ _ _		Section Sectio
	70 years and up- wards.	-	-	_	-	- !	-			-		-		_	_		_
	Full Age, not stated.	-	-	. 1	6	12	38	2	- 4	6	3	3	2		1	. 1	1
Tor	AL	25‡	180	1,159	5,567	11,386	18,083	10	28,477	25,580	24,915	22,437	19,468	16,080	12,863	10,617	8,189

For the method of reading this table, see explanatory note on page 6.

^{*} Including one aged 14 years.

[†] Including one aged 15 years.

[‡] Including four aged 14 years

England and Wales.—Ages of the Bachelors and Spinsters who Intermarried, 1918—continued.

30	31 1 1 1 1 3 1 25 24 65 106 198 189 266 334 390 467 520 401 296 239 203 203	32 	33	7 7 11 18 34 51 54 92 120 121 157	35 	36	37 ————————————————————————————————————	38 	39	1 1 - 5	41	42 1 1	43	41	45	46	47	48	49
rs ded. 31 85 128 193 314 409 506 566 726 769 613 474 370 279 246 197	25 24 65 106 198 189 266 334 390 467 520 401 296 239	16 27 37 64 114 131 216 258 291 334 322 386 322	6 12 34 44 73 89 115 148 180 214 210 230	7 11 18 34 51 54 92 120 121	5 6 17 24 38 34 50	1 1 1 8 10 18	2 4 10 4	1 3 2	3 2 3	1 1 - 5		- - 1 -	1						
85 128 193 314 409 506 566 726 769 613 474 370 279 246 197	24 65 106 198 189 266 334 390 467 520 401 296 239	27 37 64 114 131 216 258 291 334 322 386 322	12 34 44 73 89 115 148 180 214 210 230	11 18 34 51 54 92 120 121	6 17 24 38 34 50	1 8 10 18	10 4	3 2	2 3	<u>-</u>				_				_	
409 506 566 726 769 613 474 370 279 246 197	189 266 334 390 467 520 401 296 239 203	131 216 258 291 334 322 386 322	89 115 148 180 214 210 230	54 92 120 121	34 50		7.4		-	3	1.	3	2	_			-	1	
613 474 370 279 246 197	520 401 296 239 203	322 386 322	210 230	157	76	29 59 68	14 8 28 32 42	12 15 17 27 29	5 10 10 16 16	7 3 11 9 18	2 2 7 4	1 1 4 5 7	2 1 1 2 3	_ 1 1 2	_ _ _ 3	- 1 - 1	1 - - 1		_ _ _ 1 1
197			292 239	170 172 207 246	98 118 114 121 171	72 73 112 88 120	65 54 64 71 90	43 38 53 52 65	19 32 33 41 45	21 13 22 23 28	5 · 16 6 11 20	9 4 16 8 17	2 1 6 6 9	6 6 3 2 4	2 2 4 1 4	3 4 - 1 1	- 1 4 3	5 	2 1 —
141 98	159 132 127 96	200 154 135 131 100	204 161 102 124 87	186 164 136 111 92	183 134 118 105 93	120 145 115 109 92	81 100 125 96 83	61 90 83 119 101	31 55 56 73 76	25 32 41 49 64	18 17 23 29 37	13 26 20 30 33	5 8 18 17 14	3 12 12 12 12	5 5 6 7 6	3 2 6 7 6	-4 2 4 8	4 2 2 5 4	$\frac{1}{2}$
99 56 65 43 31	72 58 45 42 42	73 66 103 58 47	66 54 69 63 63	68 67 56 49 49	83 67 61 45 38	97 70 69 53 40	66 57 68 47 42	88 73 59 53 47	63 65 65 52 41	83 66 58 48 41	35 47 32 39 42	26 33 51 43 40	19 25 34 51 47	17 18 18 30 40	8 17 16 28 33	9 10 12 8 20	5 4 12 10 19	8 5 4 7 15	1 2 3 8 10
36 31 21 19 12	24 22 21 16 8	40 29 16 21 12	35 26 29 11 12	43 26 28 30 12	54 27 18 27 11	44 36 28 21 17	50 18 34 13 11	52 22 24 30 17	41 35 18 19 26	39 35 34 20 19	.38 32 25 22 12	42 34 29 23 32	43 35 28 18 17	25 31 17 24 17	33 30 22 23 17	25 31 21 26 17	20 16 26 23 15	13 12 17 30 23	10 13 9 21 10
14 11 4 4 3	6	13 8 5 3	10 16 6 6 3	8 3 13 7 4	8 7 8 9 4	10 7 8 8 5	19 6 9 4 5	12 8 5 8 8	18 5 8 6 12	19 8 4 8 9	15 15 9 8 13	15 2 7 8 7	17 7 9 9 3	6 5 3 6	13 12 6 6 7	16 7 6 2 4	14 8 10 10 8	17 10 10 8 11	20 14 1 6 3
$\begin{array}{c c} 3 \\ \hline 1 \\ 2 \\ 3 \end{array}$	2	1 4 2 3	3 2 3 2	3 7 2 —	5 4 2 — 3	3 2 2 2 2	3 2 6 —	5 3 4	3 4 3 2 2	3 2 3 3	4 2 3 2 2	4 3 2 7 1	3 3 4 - 2	4 2 3 2	5 3 2 6 3	1 5 4 3	3 5 3 2	2 4 1 6 2	4 2 1 — 5
		4 1 1 2 —	1 2 1 —	1 - -	1 - 1 1	1 1 1 1	_ _ _ _	3 1	1 1 1 1	2 1 —	1 1 -	_ _ _ _ _	3 1 2 1	1 - 1	2 2 1 1 1	3 2 1 1	3 2 - 1 1	1 1 - 2	- 2 1 -
1 -			1 -	11111	1111	<u>-</u>		1 = =	_ _ _ _	- 1 1 -		1 -	2 	- - - -	1		$\frac{1}{1}$	_ _ 1	
ers —	-	_	-	_	1	2	1	-	<u>.</u>	-	1	1			3	1		-	1
ge, 4	1	2			1		60,000,000	1	. 1		attaches .	-	-		-		-	-	-
1]	31 36 36 31 21 19 12 14 11 4 4 3 3	31 42 36 24 31 22 21 21 19 16 12 8 14 6 11 6 4 6 3 4 3 - 3 1 2 2 3 - 1 2 1 3 1 - 2 1	31	31	31	31	31	31	31	31 42 47 63 49 38 40 42 47 41 36 24 40 35 43 54 44 50 52 41 31 22 29 26 26 26 27 36 18 22 35 21 21 16 29 28 18 28 34 24 18 19 16 21 11 30 27 21 13 30 19 12 8 12 12 12 11 17 11 17 26 14 6 13 10 8 8 10 19 12 18 11 6 8 16 3 7 7 6 8 5 4 6 5 6 13 8 8 9 5 8 8 5 4 6 5 6 13 8 8 9 5 8 8 12 <td>31 42 47 63 49 38 40 42 47 41 41 36 24 40 35 43 54 44 50 52 41 39 31 22 29 26 26 27 36 18 22 35 35 21 21 16 29 28 18 28 34 24 18 34 19 16 21 11 30 27 21 13 30 19 20 12 8 12 12 11 17 11 17 26 19 14 6 13 10 8 8 10 19 12 18 19 14 6 13 10 8 8 10 19 12 18 19 14 6 13 8 8 9 5 8 4 8 6 8 5 8 4 4 8 6</td> <td>31 42 47 63 49 38 40 42 47 41 41 42 36 24 40 35 43 54 44 50 52 41 39 38 31 22 29 26 26 27 36 18 22 35 35 32 21 21 16 29 28 18 28 34 24 18 34 25 19 16 21 11 30 27 21 13 30 19 20 22 21 12 12 11 17 11 17 26 19 12 18 19 12 18 19 15 11 16 8 16 3 7 7 6 8 5 8 15 4 6 5 6 13 8 8 9 5 8 4 9 9 8 4 8 6 8 8 8 12 9<td> 31 42 47 63 49 38 40 42 47 41 41 42 40 36 24 40 35 43 54 44 50 52 41 39 38 42 31 22 29 26 26 27 36 18 22 35 35 32 34 21 21 16 29 28 18 28 34 24 18 34 25 19 16 21 11 30 27 21 13 30 19 20 22 23 12 8 12 12 11 17 11 17 26 19 12 32 14 6 13 10 8 8 10 19 12 18 19 15 15 11 6 8 16 3 7 7 6 8 5 8 15 2 4 6 5 6 13 8 8 9 5 8 4 9 7 4 6 3 6 7 9 8 4 8 6 8 8 3 4 3 3 4 4 5 5</td><td> 31 42 47 63 49 38 40 42 47 41 41 42 40 47 36 24 40 35 43 54 44 50 52 41 39 38 42 43 35 22 29 26 26 27 36 18 22 35 35 32 34 35 21 21 16 29 28 18 28 34 24 18 34 25 29 28 19 16 21 11 30 27 21 13 30 19 20 22 23 18 12 8 12 12 11 17 11 17 26 19 12 32 17 14</td><td>31</td><td> 31 42 47 63 49 38 40 42 47 41 41 42 40 47 40 33 36 24 40 35 43 54 44 50 52 41 39 38 42 43 25 33 31 22 29 26 26 27 36 18 22 35 35 32 34 35 31 21 21 16 29 28 18 28 34 24 18 34 25 29 28 17 22 19 16 21 11 30 27 21 13 30 19 20 22 23 18 24 23 12 8 12 12 12 11 17 11 17 26 19 12 32 17 17 14 6 13 10 8 8 10 19 12 18 19 15 15 17 6 18 11 6 8 16 3 7 7 6 8 5 8 15 2 7 6 18 4 6 5 6 13 8 8 9 5 8 4 9 7 9 5 6 4 6 5 6 6 13 8 8 9 5 8 4 9 7 9 5 6 4 6 5 6 6 13 8 8 9 5 8 4 9 7 9 5 6 4 6 5 6 6 7 9 8 4 8 6 8 8 8 9 3 6 3 4 3 3 4 4 5 5 8 12 9 13 7 3 6 7 3 </td><td> 31 42 47 63 49 38 40 42 47 41 41 42 40 47 40 33 20 </td><td>31</td><td>31</td></td>	31 42 47 63 49 38 40 42 47 41 41 36 24 40 35 43 54 44 50 52 41 39 31 22 29 26 26 27 36 18 22 35 35 21 21 16 29 28 18 28 34 24 18 34 19 16 21 11 30 27 21 13 30 19 20 12 8 12 12 11 17 11 17 26 19 14 6 13 10 8 8 10 19 12 18 19 14 6 13 10 8 8 10 19 12 18 19 14 6 13 8 8 9 5 8 4 8 6 8 5 8 4 4 8 6	31 42 47 63 49 38 40 42 47 41 41 42 36 24 40 35 43 54 44 50 52 41 39 38 31 22 29 26 26 27 36 18 22 35 35 32 21 21 16 29 28 18 28 34 24 18 34 25 19 16 21 11 30 27 21 13 30 19 20 22 21 12 12 11 17 11 17 26 19 12 18 19 12 18 19 15 11 16 8 16 3 7 7 6 8 5 8 15 4 6 5 6 13 8 8 9 5 8 4 9 9 8 4 8 6 8 8 8 12 9 <td> 31 42 47 63 49 38 40 42 47 41 41 42 40 36 24 40 35 43 54 44 50 52 41 39 38 42 31 22 29 26 26 27 36 18 22 35 35 32 34 21 21 16 29 28 18 28 34 24 18 34 25 19 16 21 11 30 27 21 13 30 19 20 22 23 12 8 12 12 11 17 11 17 26 19 12 32 14 6 13 10 8 8 10 19 12 18 19 15 15 11 6 8 16 3 7 7 6 8 5 8 15 2 4 6 5 6 13 8 8 9 5 8 4 9 7 4 6 3 6 7 9 8 4 8 6 8 8 3 4 3 3 4 4 5 5</td> <td> 31 42 47 63 49 38 40 42 47 41 41 42 40 47 36 24 40 35 43 54 44 50 52 41 39 38 42 43 35 22 29 26 26 27 36 18 22 35 35 32 34 35 21 21 16 29 28 18 28 34 24 18 34 25 29 28 19 16 21 11 30 27 21 13 30 19 20 22 23 18 12 8 12 12 11 17 11 17 26 19 12 32 17 14</td> <td>31</td> <td> 31 42 47 63 49 38 40 42 47 41 41 42 40 47 40 33 36 24 40 35 43 54 44 50 52 41 39 38 42 43 25 33 31 22 29 26 26 27 36 18 22 35 35 32 34 35 31 21 21 16 29 28 18 28 34 24 18 34 25 29 28 17 22 19 16 21 11 30 27 21 13 30 19 20 22 23 18 24 23 12 8 12 12 12 11 17 11 17 26 19 12 32 17 17 14 6 13 10 8 8 10 19 12 18 19 15 15 17 6 18 11 6 8 16 3 7 7 6 8 5 8 15 2 7 6 18 4 6 5 6 13 8 8 9 5 8 4 9 7 9 5 6 4 6 5 6 6 13 8 8 9 5 8 4 9 7 9 5 6 4 6 5 6 6 13 8 8 9 5 8 4 9 7 9 5 6 4 6 5 6 6 7 9 8 4 8 6 8 8 8 9 3 6 3 4 3 3 4 4 5 5 8 12 9 13 7 3 6 7 3 </td> <td> 31 42 47 63 49 38 40 42 47 41 41 42 40 47 40 33 20 </td> <td>31</td> <td>31</td>	31 42 47 63 49 38 40 42 47 41 41 42 40 36 24 40 35 43 54 44 50 52 41 39 38 42 31 22 29 26 26 27 36 18 22 35 35 32 34 21 21 16 29 28 18 28 34 24 18 34 25 19 16 21 11 30 27 21 13 30 19 20 22 23 12 8 12 12 11 17 11 17 26 19 12 32 14 6 13 10 8 8 10 19 12 18 19 15 15 11 6 8 16 3 7 7 6 8 5 8 15 2 4 6 5 6 13 8 8 9 5 8 4 9 7 4 6 3 6 7 9 8 4 8 6 8 8 3 4 3 3 4 4 5 5	31 42 47 63 49 38 40 42 47 41 41 42 40 47 36 24 40 35 43 54 44 50 52 41 39 38 42 43 35 22 29 26 26 27 36 18 22 35 35 32 34 35 21 21 16 29 28 18 28 34 24 18 34 25 29 28 19 16 21 11 30 27 21 13 30 19 20 22 23 18 12 8 12 12 11 17 11 17 26 19 12 32 17 14	31	31 42 47 63 49 38 40 42 47 41 41 42 40 47 40 33 36 24 40 35 43 54 44 50 52 41 39 38 42 43 25 33 31 22 29 26 26 27 36 18 22 35 35 32 34 35 31 21 21 16 29 28 18 28 34 24 18 34 25 29 28 17 22 19 16 21 11 30 27 21 13 30 19 20 22 23 18 24 23 12 8 12 12 12 11 17 11 17 26 19 12 32 17 17 14 6 13 10 8 8 10 19 12 18 19 15 15 17 6 18 11 6 8 16 3 7 7 6 8 5 8 15 2 7 6 18 4 6 5 6 13 8 8 9 5 8 4 9 7 9 5 6 4 6 5 6 6 13 8 8 9 5 8 4 9 7 9 5 6 4 6 5 6 6 13 8 8 9 5 8 4 9 7 9 5 6 4 6 5 6 6 7 9 8 4 8 6 8 8 8 9 3 6 3 4 3 3 4 4 5 5 8 12 9 13 7 3 6 7 3	31 42 47 63 49 38 40 42 47 41 41 42 40 47 40 33 20	31	31

For the method of reading this table, see explanatory note on page 6.

ENGLAND AND WALES.—AGES of the BACHELORS and SPINSTERS Who INTERMARRIED, 1918—continued.

											A	GES	of V	Vive	з.									
	•	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70 & upws.	Full Age, not stated.	Total.
	16 17 18 19 20 Minors not stated.								=								=		-				10 1	*32 478 1,938 3,194 6,391
	21 22 23 24	1 - -				-														_			3 6 11 13	16,327 19,005 22,799 23,484
	25 26 27 28 29	1 1 1				-							_ _ _ _			_							17 7 12 13 17	22,357 19,975 17,609 15,193 12,051
	30 31 32 33 34	_ _ _ _			1 -		-	- - - 1		- 1 -							=======================================						11 11 14 13 9	9,809 7,419 6,525 5,053 4,338
ns.	35 36 37 38 39	1 2 1 3	$-\frac{1}{1}$	_ _ 1 1		_ _ _ _ 2	_ _ 1	1 - - 1			_										_		13 4 4 4 6	3,570 3,050 2,484 2,287 1,879
OF HUSBANDS.	40 41 42 43 44	4 3 3 5	2 - 5 -	2 2 2 1 2	_ _ 1 1	1 1 2 1 3	<u>-</u> - - 1	- 1 1 1	1	_ _ _ 1			<u>_1</u>	- - -							=		6 4 4 2 3	1,563 1,280 1,301 1,139 1,035
AGES	45 46 47 48 49	9 6 5 5 16	5 4 2 6 5	7 3 1 4	1 4 2 1 3	1 2 2 1 3	2 2 1 1	1 1 1 2		1 2 - 1	1 1 - 1				_ _ _ 1	_	1111	<u>-</u>					1 4 1 —	959 763 617 580 439
	50 51 52 53 54	11 6 7 9 7	9 7 7 3 3	5 4 10 10 4	3 4 5 4 7	4 3 8 -3	1 2 1 3 5	5 - 2 1 3	1 2 1 1 2	$\frac{1}{2}$	- 1 1 2 2		1 - 1	1 - -	_ _ _ 1	1 - -		<u>-</u> 1 -		-	_ _ _ 1		3 1 — — 1	377 226 212 206 189
	55 56 57 58 59	8 4 2 4 3	4 2 3 1 2	4 6 3 1	5 2 3 3	2 3 4 2	3 4 4 1 1	2 4 3 2 1	- 2 1 2	1 5 4 3	_ 2 1 5	$\frac{1}{1}$	<u>-</u> - 1	- 1 - -		_ _ _ 2	_ _ _ _ _						- 1 - -	99 94 92 77 69
	60 61 62 63 64	1 2 3 2	$\frac{-2}{1}$	1 2 1	1 1 1	2 1 2 2 4	$\frac{1}{2}$	2 - 3 1	2 1 3 1	2 1 2 -	<u>-</u>	5	3 1 2 1	$\frac{1}{3}$	- - -		- 3 1							48 32 40 38 21
	65 66 67 68 69	1 - - -	1 1 -			1 - - 1	2 1 1 1 1	2 1 2 —	1 - - 1	_ _ _ _	11111	2 - - 1				1 3 —		_ _ 1 1	_ _ 1 1	- 1 1	_	- 3 1		19 8 13 12 10
•	70 years and up- wards. Full Age,	-	_	1	1		- 1	_	_	_	1		1	_		1	2	1	1	2	1	6	1,531	30 1,621
To	not stated.	138	78	79	56	64	44	45	23	33	21	.10	14	8	4	-12	9	5	4	4	2	10	1,762	240,461

For the method of reading this table, see explanatory note on page 6.

* Including one aged 15 years.

ENGLAND AND WALES.—Ages of the BACHELORS and WIDOWS who INTERMARRIED, 1918.

			AGESJOF HUSBANDS.	1
		17— 18— 19— 20— Minors not stated.	21— 22— 23— 23— 24— 25— 30— 35— 40— 45— 60— 65— 70— 75— 85 and upwards. Full Age	Total.
	Total.	92352	356 507 770 83,992 8,911 1,813 1,813 141 141 163 163 163	18,278
	Full Age.	1111	62 2 2 3 9 4 5 1	209
	ons 07 sbrswqu			23
	-65			54
	-09			172
	55-	0 10 10	441 88 88 100 100 100 100 100 100 100 100	1,951 1,333 714 369
	50—	11111	75. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	714
	45—		1	1,333
zo°	40—		111 184 435 435 435 435 414 414 411 111 111 111 111 111 111 11	1,951
WIVES.	35—		221 221 2321 2321 2321 2321 3317 317 317 317 317 317 317 317 317 3	3,851 2,975
AGES OF	30-	100	35 525 520 1,213 176 4 4 4 176 176 176 176 176 176 176 176 176 176	3,851
AC	25—	10 10 17 30 -	108 1862 1883 1893 1937 1937 1937 1938 1938 1938 1938 1938 1938 1938 1938	4,458
	24—	25.8	1003 1003 1103 1103 1103 1103 1103 1103	1 635 753 4,458
	23—	1896	25.7.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	635
and the second s	22—	1045	357.7.7.88.84.87.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	441
	21—	1001	168 28 28 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	246
	eroniM stated.	1111		
	20—	1 25 00	2282678	92
	19—	* -	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18§
		17— 18— 19— 20— Minors not stated.	AGES OF HUSBANDS. AGES OF HUSBANDS. AGES OF HUSBANDS. AGES OF HUSBANDS. AGES OF HUSBANDS. AGES OF HUSBANDS.	Total

§ Including one aged 17 years and three aged 18 years. For the method of reading this table, see explanatory note on page 6. † Including one aged 18 years.

† Including one aged 17 years.

* Aged 18 years.

ENGLAND AND WALES.—Ages of the Widowers and Spinsters who Internarried, 1918.

1			AGES OF HUSBANDS.		
		rs not	-dn p-	Full age not stated.	
		18— 19— 20— Minors	21 - 22 - 23 - 24 - 25 - 25 - 25 - 25 - 25 - 25 - 25	Full a	Total.
	Total.		1,032 1,032 1,860 1,860 1,402 1,402 1,402 1,222	434	16,233
	Full age not stated.			401	441
	70 and up-				13
	65-				52
	-09		1 x 9 4 8 x 5 x 5 x 6 x 7 x 7 x 7 x 8 x 5 x 7 x 7 x 7 x 7 x 7 x 7 x 7 x 7 x 7	I	127
	55-	THI		1	329
	-09			l	646
			281 1053 1053 1053 1053 1053 1053 1053		1,352
	-0.14		1088 1088 1784 1789 1780 1780 1780 1780 1780 1780 1780 1780	ಣ	3,210 2,823 2,506 1,882 1,352
	35-		1 1 1 1 1 1 1 1 1 1	×	2,506
VES.	30-			લ્થ	2,823
AGES OF WIVES.	25—		. 1 13 13 13 13 14 143 111 111 28 23 12 111 111 111 111 111 111 111 111 1	6.	3,210
CEES (24	1171	100 100 146 146 93 93 117 171 171	ಣ	636
	23—		120 120	1	625
	22-	1111	444	 i	551
	21-	-	11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	H	519
	Minors not stated.				
	20—		E = 01	-	282
	19—		1 4 1 5 5 5 5 1 4 5 5 1	<u>ල</u> ා	163
	-18-		ಬಟ್ಟದ ಬಟ್ಟ ಬಟ್ಟ ಬಟ್ಟ	જ	61
	17-		ณ ณ ๛ ณ ๛ ー	I	15
	16-				
	15—			1	-
		not a		ы not	:
		18— 19— 20— Minors	21 - 22 - 22 - 22 - 22 - 22 - 22 - 22 -	Full age not stated.	Total
	The state of the s		Асез от Алявайра.		

For the method of reading this table, see explanatory note on page 6.

ENGLAND AND WALES-AGES of the WIDOWERS and WIDOWS who Intermarried, 1918.

For the method of reading this table, see explanatory note on page 6.

			AGES OF HUSBANDS.	
		18— 19— 20— Minors not stated.	21— 22— 23— 24— 24— 25— 30— 35— 40— 45— 50— 55— 60— 65— 70— 85 and upwards. Full age not stated,	
	.fstoT		1 1,071 1,071 1,617 2,088 1,661 1,234 1,661 1,234 1,698 338 1,698 338 1,01 101 23 4	
	Full Age not stated.			
	ons G7 Sprawdu			
	<u>07</u>			
	65		34. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	
	-09		25	
	55		1	
	— <u>c</u>		1,957	
IVES.	70+	111		
OF WIVES.	35	1111	1,830 1,830 1,830 1,830	
AGES	30—		1,393 1,393 1,393 1,393 1,393 1,393	
	25—		1	
		1111	1114838320481	
	23—	1111		
	-53-	1111	11 9 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	21—	1	11 14-10 % 1	
	shoniM betated.	1111		
	50-	1111		
	19—			
		18— 19— 20— Minors not stated.	AGES OF HUSBANDS, 231 221 222 232 233 450 450 550 750 100 stated.	

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1918.

Note.—The numbers in the second column indicate the following combinations:—1, bachelors with spinsters; 2, bachelors with widows; 3, widowers with spinsters; and 4, widowers with widows.

	1	1		5,	widowe	ers with	spins	ters;	and 4,	widower	s with v	vidows.						
				. <i>E</i>	Ages of	Men.							Ag	es of W	omen:			
Counties.	Condition.	Under 21.	21—	25—	30	35 —	45	55 years & upwards.	Full Age (not stated).	All Ages.	Under 21.	21—	25—	30—	35—	45	55 years & upwards.	Full Age (notstated).
England and Wales.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	12,038 178 2 1	81,615 2,229 121 31	37,185 3,992 1,032 211	33,144 3,320 1,860 537	5,132	2,678	586 3,085	1,621 163 434 304	240,461 18,278 16,233 12,191	36,410 94 521 7	101,409 2,075 2,331 176	67,217 4,458 3,210 790	21,124 3,851 2,823 1,393	10,614 4,926 4,388 3,900	2,047 1,998	248 618 521	1,762 209 441 323
1. London	$\begin{cases} 1\\2\\3\\4 \end{cases}$	1,740 21 —	11,545 340 13 6	12,619 666 110 25	5,197 528 229 66	3,409 877 668 379	926 516 704 648	189 120 550 567	131 24 52 28	35,756 3,092 2,326 1,719	5,071 14 66 —	15,168 337 321 27	9,832 747 459 101	3,285 605 412 200	1,845 827 641 609	321 395 283 495	74 124 90 257	160 43 54 30
2. Surrey	$\begin{cases} 1\\2\\3\\4 \end{cases}$	182 6 —	2,008 60 4	2,399 98 20 4	1,082 74 44 8	673 123 145 50	155 54 127 68	15 7 98 68	26 3 9 3	6,540 425 447 201	786 - 19	2,523 55 58 3	2,039 115 74 16	701 102 76 18	401 102 136 72	49 29 58 57	6 14 15 32	35 8 11 3
3. Kent	$\begin{cases} 1\\2\\3\\4 \end{cases}$	309	2,413 60 3	2,716 122 31 3	1,025 108 67 12	577 162 122 48	137 72 130 107	15 10 79 112	49 7 11 9	7,241 545 443 291	1,158 2 18	2,947 65 80 5	2,081 126 86 14	627 107 64 28	315 161 121 89	54 63 50 87	7 10 14 56	52 11 10 11
4. Sussex	$\begin{cases} 1\\2\\3\\4 \end{cases}$	153 2 —	1,451 41 4	1,784 71 19 1	792 58 26 11	465 94 92 32	109 40 93 44	17 11 90 61	41 2 20 7	4,812 319 344 156	615 1 11	1,803 29 45 2	1,440 83 57 7	570 73 57 20	284 84 95 53	45 31 47 37.	6 14 12 30	49 4 20 7
5. Hampshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	205	2,114 67 4	2,579 162 18	1,001 95 48 .5	529 - 158 - 134 - 70	126 75 103 108	17 15 84 98	72 9 17 7	6,643 585 408 295	1,067 4 14 —	2,717 63 64 4	1,856 161 67 14	599 116 77 25	276 148 108 95	45 57 49 93	10 25 13 55	73 11 16 9
6. Berkshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	65 1 —	662 25 3 —	851 26 8	332 30 16 —	193 31 36 14	44 18 38 41	2 4 25 36	• 6 1 2 3	2,155 136 128 97	276 — 3	853 19 14 1	679 31 27 7	222 31 26 17	97 33 36 15	15 13 13 36	2 8 7 18	11 1 2 3
7. Mildlesex	$\begin{cases} 1\\2\\3\\4 \end{cases}$	309 2 1	2,687 45 3	3,156 125 28 8	1,190 100 68 16	695 121 150 64	169 71 167 108	28 15 107 86	18 3 9 4	8,252 482 533 286	1,006 — 8	3,520 52 87 8	2,439 131 122 25	823 97 92 48	366 127 139 82	63 58 59 74	9 14 15 43	26 3 11 6
8. Hertford- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	88 1 —	560 11 1 —	659 16 6	278 15 14 2	147 24 41 16	33 15 31 16	4 1 25 23	6	1,775 83 119 60	221 — 5 —	699 10 15 —	542 22 24 4	196 13 15 9	101 20 38 14	8 15 17 19	3 3 11	8 - 2 3
9. Bucking- hamshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	43 1 —	380 9 —	458 13 6 1	153 11 11 2	96 26 22 3	20 6 31 10	$\frac{-}{3}$ 18 21	$\frac{7}{1}$	1,157 69 89 39	150 — 5 —	463 9 8 1	359 19 24 . 3	119 15 10	50 15 21 8	6 8 16 11	- 3 3 14	10 2 2
0. Oxford- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	38 — — —	365 11 —	467 19 10	218 15 14	120 18 14 9	26 7 22 13	2 2 24 12	14 3 1 3	1,250 75 85 37	135	495 7 13	377 22 21 3	139 16 10 2	79 19 27 12	10 6 6 12	$\begin{bmatrix} -1\\4\\5 \end{bmatrix}$	15 3 2 3
1. Northamp- tonshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	90 2 —	769 20 2 —	895 26 .8 2	340 28 15 3	168 40 41 23	30 23 44 42	5 10 16 33	18 1 1 4	2,315 150 127 107	274 — 3 —	960 12 22 3	746 42 27 8	221 30 25 7	75 36 37 42	16 19 12 21	4 9 - 22	19 2 1 4
2. Hunting- donshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	15 1 —	82 2 —	74 4 1	30 3 3	19 6 6 2	4 1 6 4	$\frac{1}{2}$	9 1 - 1	234 18 18 11	44	92 2 3	50 6 5	28 2 3	9 5 1	2 2 3 4	_	$\frac{9}{1}$
3. Bedford shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	70 1 —	510 10 1	515 13 13	180 13 11 2	108 21 21 7	11 13 23 13	4 2 24 21	6 2	1,404 73 95 43	201	559 9 18	448 19 17 2	122 10 18 4	56 28 38 11	11 9 16 14	1 2 6 12	6 1 2

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1918—continued.

	5.)			A	ges of	Men.			The state of the s	1,			Age	es of V	Vomer	1.		_
Counties.	Condition. (See page 15.)	Un- der 21.	21—	25—	30	35—	45—	55 years & upwards.	Full Age (not stated).	All Ages.	Un- der 21.	21—	25	30	35—	45	55 years & upwards.	Full Age (not stated).
14. Cambridge-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	91	434 9 —	488	201 17 6 1	81 29 21 14	18 13 25 21	5 3 31 20	11 1 5 2	1,329 86 88 58	214	521 8 3	402 19 14 1	130 20 10 5	45 22 28 22	7 11 20 17	14 7 11	10 1 5 2
15. Essex	$\begin{cases} 1\\2\\3\\4 \end{cases}$	334	3,188 81 4 1	3,488 121 30 8	1,293 128 48 21	671 187 156 76	150 113 164 160	15 26 96 141	11 1 5 5	9,150 661 503 412	1,276 2 17 —	3,980 70 71 5	2,725 139 112 28	745 141 82 49	328 192 132 128	65 86 65 129	7 29 18 68	24 2 6 5
16. Suffolk	$\begin{cases} 1\\2\\3\\4 \end{cases}$	130 5 —	782 21 1	897 35 8 2	355 36 18 3	226 38 40 26	45 24 30 45	3 4 29 39	49 2 7 7	2,487 165 133 122	404 3 4	949 21 33 1	705 36 24 11	234 34 17 21	137 47 33 35	12 18 11 23	$-\frac{4}{4}$ 25	46 2 7 6
17. Norfolk	$\begin{cases} 1\\2\\3\\4 \end{cases}$	147 2 —	941 33 2 —	1,025 47 5 5	420 31 15 3	229 48 52 18	55 22 58 58	8 3 37 56	20 2 10 2	2,849 188 179 142	421 2 4 -	1,161 31 26 2	829 46 36 3	277 41 28 12	116 38 42 42	19 18 23 41	3 9 12 40	23 3 8 2
18. Wiltshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	67	558 21 —	713 21 9	306 22 12 2	163 37 48 15	34 17 39 27	6 2 23 30	44 7 7 3	1,891 128 138 77	259 1	757 15 14 —	533 34 25 5	187 24 33 9	97 31 35 24	11 13 17 16	2 4 6 19	45 7 7 4
19. Dorset-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	54 1 —	473 19 —	561 20 6	247 22 8 1	149 27 28 6	31 13 39 9	1 2 25 20	17 2 4	1,533 106 110 36	225 1 3 —	607 13 13 —	430 24 19 3	162 25 16 2	79 28 33 7	12 11 22 12	- 2 2 12	18 2 2
20. Devonshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	154 4 —	1,389 29 —	1,753 83 16 5	708 55 34 6	374 78 90 28	97 38 98 72	16 8 85 88	45 5 14 6	4,536 300 337 205	550 1 8 —	1,898 35 47 2	1,363 73 64 12	429 66 54 23	201 89 89 69	35 24 49 59	8 6 11 34	52 6 15 6
21. Cornwall	$\begin{cases} 1\\2\\3\\4 \end{cases}$	64 3 —	561 13 —	652 11 8 1	247 10 15 2	172 - 24 - 40 - 15	39 13 35 16	6 3 38 23	59 6 14 5	1,800 83 150 63	243 1 1 1	691 9 13	523 16 22 4	178 19 29 8	97 16 40 17	8 15 20 15	1 10 12	60 6 15 6
22. Somerset- shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	92	827 13 — 1	1111 26 8 1	447 26 20 3	288 44 65 18	68 22 66 34	3 4 48 60	17 	2,853 138 218 122	283 1 5 —	1122 11 31	948 35 42 6	316 27 35 8	139 37 54 29	22 23 30 35	2 4 11 38	21
23. Gloucester- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	177 5 —	1,471 23 2 1	1,706 64 21 1	683 56 35 11	395 77 120 45	100 44 103 76	15 15 91 97	52 2 11 11	4,599 286 383 242	504	1,954 32 47	1,411 71 76 14	424 60 49 17	207 70 126 84	38 43 54 71	6 8 10 44	55 2 11 12
24. Hereford- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	18 1 —	193 6 —	251 9 4	104 5 3 1	76 13 14 2	24 8 16 12	2 4 8 5	11 1 5 1	679 47 50 21	66	277 4 7	206 13 . 9 2	77 5 13 3	35 12 10 5	5 6 4 6	1 6 1 4	2 1 5 1
25. Shropshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	43 —	450 12 —	490 12 5	234 19 15 —	171 26 28 13	52 17 31 18	2 4 28 18	24 2 6 5	1,466 92 113 54	151 - 2 -	573 - 8 18 -	432 17 + 14 - 2	165 25 20 5	102 24 30 20	18 12 17 12	1 4 6 10	24 2 6 5
26. Stafford- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	680 5 —	3,486 73 3	3,115 134 49 13	1,023 138 67 30	519 212 168 112	131 88 135 180	16 24 73 144	68 7 17 17	9,038 681 512 497	1,538 1 28 —	4,078 72 84 - 6	2,360 152 112 35	615 174 86 54	313 180 124 153	52 76 51 141	6 19 7 89	76 7 20 19
27. Worcester-shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	93 2 -	709 20 1 —	702 34 10 4	268 18 22 2	140 31 41 17	41 20 40 35	6 1 23 33	13 2 4 1	1,972 128 141 22	269 -6	859 15 22 2	570 36 24 8	155 35 29 9	86 28 27 25	16 9 19 23	4 3 11 24	13 2 3 1

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1918—continued.

				A	ges of	Men.							Age	s of W	omen.			
Counties.	Condition. See page 15.	Un- der 21.	21—	25—	30—	35—	45—	55 years & upwards.	Full Age (not stated).	All Ages.	Un- der 21.	21—	25—	30—	35—	45—	55 years & upwards.	Full Age (not stated).
28. Warwick-shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	542 3 1	3,432 82 5	3,184 116 37 12	1,095 111 56 18	718 193 214 117	180 129 193 193	28 21 102 150	38 4 12 2	9,217 659 620 492	1,400 2 18 —	4,224 63 104 7	2,389 174 137 40	131 101	377 178 169 173	77 82 66 134	11 25 11 74	42 4 14 3
29. Leicester- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	201	1,158 20 1	1,119 35 18 11	377 37 24 1	206 49 78 27	49 36 64 55	1 8 57 70	7 2 7 5	3,118 190 249 159	457 -5 -	1,363 22 32 1	879 46 52 9	277 39 44 13	120 55 71 39	13 20 32 59	2 6 7 33	7 2 6 5
30. Rutland-shire,	$\begin{cases} 1\\2\\3\\4 \end{cases}$	2 	20 1 —	37 1 —	24 —	15 4 1	3	3 3		98 6 7 3	5 —	34	$\begin{array}{ c c }\hline 41\\ \hline -\\ \hline 2\\ \hline -\\ \end{array}$	13 1 1	5 3 2 -	1 2 1		
31. Lincoln-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	245	1,403 40 1	1,331 49 19 3	478 45 33 7	294 66 74 30	71 36 74 43	6 14 50 73	24 6 10 7	3,852 259 261 163	714 2 13 1	1,630 33 37 2	974 61 41 10	311 59 45 17	170 57 84 39	26 27 25 38	3 15 8 49	24 5 8 7
32. Notting- hamshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	360 2 —	1,916 53 5	1,517 90 20 3	480 65 30 11	283 98 95 67	77 46 67 97	10 10 55 111	49 5 12 11	4,692 369 284 301	961 2 8 —	2,126 46 47 4	1,066 94 45 18	301 74 60 24	159 101 77 100	23 34 29 77	6 13 6 65	50 5 12 13
33. Derbyshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	237 3 -	1,295 41 2 —	1,208 62 18 4	439 36 22 9	238 61 88 44	47 29 65 55	9 15 31 65	34 1 7 6	3,507 248 233 183	635 1 7 —	1,503 34 31 2	907 64 43 11	269 52 51 22	133 55 63 51	21 29 25 50	3 12 6 41	36 1 7 6
34. Cheshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	190	1,595 38 6 2	2,005 72 25 2	842 62 46 10	482 90 125 51	108 42 122 98	10 11 68 80	$\frac{28}{7}$	5,260 315 399 252	620 1 22 —	2,175 31 62 5	1,562 78 66 14	580 67 77 26	256 101 109 83	32 33 48 65	1 4 8 50	$\begin{bmatrix} 34 \\ -7 \\ 9 \end{bmatrix}$
35. Lancashire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	1,280 14 —	9,628 265 21 4	10,904 587 128 30	3,899 444 238 100	2,304 725 752 467	505 369 662 733	81 72 332 569	417 35 76 74	29,018 2,511 2,209 1,977	3,561 10 60 1	12,140 239 255 32	8,767 577 450 107	2,585 543 396 241	1,325 771 621 668	209 265 286 579	18 67 64 276	413 39 77 73
36. West Riding.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	1,324 15 —	6,989 189 6 5	6,813 320 104 19	2,289 276 171 58	1,324 441 421 264	290 221 405 424	54 47 254 437	65 4 17 13	19,148 1,513 1,378 1,221	3,420 10 42 —	8,074 172 181 26	5,145 351 259 81	1,562 340 236 120	727 403 391 373	126 165 199 342	17 67 56 266	77 5 14 13
37. East Riding (with York).	$\begin{cases} 1\\2\\3\\4 \end{cases}$	187 8 —	1,110 50 1	1,196 74 12 2	415 66 32 6	268 78 58 47	49 37 64 61	8 5 54 75	$\frac{7}{5}$	3,240 318 226 192	577 7 10	1,331 41 33 5	895 87 44 8	279 64 38 18	138 79 54 65	10 33 34 57	4 6 7 36	6 1 6 3
38. North Riding.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	184	952 32 —	933 62 17 4	373 44 25 10	220 65 73 28	41 32 39 48	12 8 35 48	8 4 2	2,723 252 193 140	516 4 7	1,142 36 34 2	694 63 37 12	234 55 34 16	110 64 49 34	15 24 20 49	2 6 9 25	10 - 3 2
39. Durham	$\begin{cases} 1\\2\\3\\4 \end{cases}$	696 14 —	3,839 147 12 4	3,185 219 57 14	978 178 90 44	576 239 177 165	108 122 123 177	15 33 63 167	8 2 4 7	9,405 954 526 578	2,299 10 28 —	4,168 156 101 10	2,086 245 133 59	542 185 87 87	259 235 111 189	34 96 50 122	7 25 13 102	10 2 3 9
40. North- umberland.	$ \begin{cases} 1 \\ 2 \\ 3 \\ 4 \end{cases} $	268 8 —	1,824 68 1 1	1,799 119 19 5	636 97 39 21	374 111 95 63	84 56 73 83	12 6 41 55	$\begin{array}{c c} 10 \\ \hline 2 \\ 4 \end{array}$	5,007 465 270 232	995 5 11 1	2,173 72 44 1	1,227 130 57 17	365 98 49 47	209 117 70 78	23 32 29 58	2 10 8 26	13 1 2 4

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1918—continued.

				A	Ages of	f Men.							Ag	es of V	Women	n.		
Counties.	Condition. See page 15.	Un- der 21.	21—	25—	30	35—	45—	55 years & upwards.	Full Age (not stated).	All Ages.	Un- der 21.	21—	25—	30	35—	45—	55 years & upwards.	Full Age (not stated).
41. Cumber-land.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	81 2 —	577 16 1	$\begin{array}{c} 661 \\ 21 \\ 6 \\ 2 \end{array}$	275 17 17 2	183 33 38 15	32 14 34 20	7 2 20 22	8 3 1 1	1,824 108 117 62	$\frac{276}{3}$	790 19 16	471 26 17 4	174 15 30 10	97 29 37 18	6 15 9 14	1 1 4 15	9 3 1 1
42. Westmor-land.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	15 — —	80 -	124 1 2	53 2 -	29 3 2 —	9 2 5 1	6 3	4	314 8 19 4	30	108 1 2 —	116 2 2 —	40 1 3	14 3 7 —	2 1 1 3		4 4
43. Mon- mouthshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	177 2 —	973 28 1 1	924 36 13	333 35 29 5	199 61 51 37	37 26 41 53	5 10 12 45	17 1 8 3	$\begin{bmatrix} 2,665 \\ 199 \\ 155 \\ 144 \end{bmatrix}$	584 1 4	1,202 25 33	623 52 32 14	136 41 26 15	91 47 - 35 45	14 22 12 42	9 4 25	15 2 9 3
44. Glamorgan- shire.	$\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix}$	417 5 —	2,469 58 5 2	2,448 104 56 14	945 107 74 16	484 174 159 103	84 76 107 151	19 15 46 110	8 1 7 13	6,874 540 454 409	1,405 4 25 2	3,126 50 97 6	1,664 127 104 39	426 126 78 52	201 149 97 118	31 66 42 127	5 16 3 52	16 2 8 13
45. Carmar- thenshire.	$\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix}$	55 2 —	289 3 2 —	304 7 5 1	133 5 10 2	82 9 27 9	14 9 23 17	2 12 5	2 _ _	881 35 79 34	149 - 4 -	384 5 7 1	223 7 13 4	74 7 17 2	46 8 23 10	2 7 12 14	1 1 3 3	2
46. Pembroke-shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	26 1 —	196 2 —	183 5 1 —	98 3 8 1	45 7 16 2	9 5 12 7	- 9 12	$\frac{3}{1}$	560 24 46 23	86	230 2 3 —	150 6 13	64 4 8 3	23 9 10 6	5 1 10 10	- 1 1 3	2 1 - 1
47. Cardigan-shire.	$\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix}$	13 	78 	116 1 1 -	82 1 6 —	54 2 10	15 3 16 7	6 1 9 9	$\frac{2}{1}$	366 8 43 16	26 - -	120 - 4 -	109 1 5 —	65 3 7 2	32 2 15 5	11 2 7 4	$-\frac{1}{3}$	2 2
48. Brecknock-shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	14	92	124 3 3 1	45 1 2 1	42 6 6 3	4 4 6 8	1 1 1 3	4 1 —	326 15 19 16	41 —	143 1 4 —	90 3 7 —	32 3 1 1	16 6 3 9	1 3 4	$\frac{1}{2}$	4 1 -
49. Radnor-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	2 _ _	20 1 —	34 - -	17 1 1	9 1 1	6 - 1	1 - 3 1	1 -	89 3 5 3	13 - 1	28 — —	27	12 - 1 1	7 2 1 1	2 2	_ _ _ 1	1
50. Mont- gomeryshire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	10 1 —	49 4 —	96 1 —	61 2 3	40 3 12 1	10 4 4 1	- 1 3 1	3 1	269 17 22 3	23 — —	89 1 7 —	82 5 4	47 4 2 1	20 4 7 —	4 1 1 1	1 1 1	3 1 —
51. Flintshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	- - -	103 2 -	125 3 2 —	58 1 3	41 9 6 7	13 3 13 5	1 3 5	1 1 -	349 20 27 17	$\begin{bmatrix} 39 \\ -1 \\ - \end{bmatrix}$	134 - 2 -	104 4 9 2	45 7 6 2	20 4 6 3	6 3 3 5	$\frac{1}{5}$	1 1 -
52. Denbigh- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	27	278 9 	291 4 5	125 15 9 2	71 13 16 6	19 7 21 16	$\begin{array}{c} 7 \\ \hline -11 \\ 11 \end{array}$	17 1 2 —	835 49 64 35	88 1 —	353 8 7 —	252 11 12 —	67 5 14 5	47 16 19 13	8 7 8 11	2· - - 6	18 2 3 —
53. Merioneth- shire.	$\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix}$	2 - -	50	82 4 1	64	37 5 7 2	8 2 6 4	1 1 2 3	5 1 1	249 14 17 10	14	77 1 2 —	82 2 1	48 2 3 1	. 19 6 . 5 3	3 3 4 5		6 - 1 1
54. Carnarvon- shire.		11 —	136	246 4 6 —	145 7 7 —	95 12 25 7	20 4 17 14	$\begin{bmatrix} 3\\1\\22\\6\end{bmatrix}$	6 -	662 32 77 27	49 - 2 -	223 1 7	221 6 17 2	110 111 21 - 2	45 8 22 9	9 5 7 9	1 1 1 5	4
55. Anglesey.	$\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix}$	13 1 —	56	68 _ _ _	31 1	22 3 7 3	4 1 5 3	1 4 4	2 — —	197 6 17 10	20 _	93 2 2 -	46 1 5 —	23 1 3 1	12 -6 2	2 1 4	1 - 3	2 -

Note.—Two estimates of population are shown in this table for each area—one suitable for the calculation of marriage- and birth-rates, and the other for that of death-rates. The "Birth-rate" population is a total population obtained by distributing the "birth-rate" population of England and Wales over the several areas in proportion to their civilian populations. The "death-rate" population is one consisting of civilians only and is based upon results obtained under the National Registration Act, 1915, and under the scheme for rationing of food. (See section "Population"). Births occurring in lying-in institutions have been transferred to the parents' area of residence where this differed from that in which the birth took place. Deaths of civilians, in this as in other tables, have been transferred to the area of residence in accordance with the rules laid down by the Local Government Board. Under these rules the deaths of refugees and interned aliens could not be transferred. Deaths of non-civilians have been excluded from all tables relating to administrative areas or groups of areas.

Summary.

			d Popula- ldle 1918.		BIRTHS (exclusiv	e of Stil	l-born).		Deaths (e of Still	-born)	Deaths t	ear.
A	rea,	For Birth-	For Death-	Legit	imate.	Illegit	imate.	Total.	Popu-	Total.	per ivilian ation.	er.	per Sirths.
		rates. (Total.)	rates. (Civilian)	M.	F.	M.	F.	Total.	Rate per 1000 Total Popu- lation.	10011.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
All Areas	Midlands South* Wales England and	11,912,395† 10,269,753† 2,614,837	11,343,673 10,631,677+ 9,165,639+ 2,333,711 33,474,700	114,412 98,562 77,370 27,457 317,801	109,033 94,472 73,666 26,237 303,408	7,202 6,594 6,133 1,382 21,311	6,908 6,243 5,716 1,274 20,141	237,555 205,871 162,885 56,350 662,661	18.7 17.3 15.9 21.6 17.7	214,931 175,752 158,536 38,609 587,828‡	18:9 16:5 17:3 16:5 17:6	26,857 17,985 14,178 5,366 64,386	113 87 87 87 95 97
London	Wales.	4,430,929	3,954,554	33,951	32,368	2,438	2,219	70,976	16.0	75,928	19.2	7,659	108
County Boroughs,	North Midlands South Wales England and Wales.	6,783,323† 3,979,580† 1,324,397 497,291† 12,584,591†	6,054,039† 3,551,730† 1,182,010 443,826† 11,231,605†		57,681 32,400 9,834 4,669 104,584	3,884 2,193 932 219 7,228	3,787 2,019 896 199 6,901	126,003 70,563 22,074 10,029 228,669	18.6 17.7 16.7 20.2 18.2	119,972 62,405 20,114 7,682 210,173	19.8 17.6 17.0 17.3 18.7	15,116 7,101 1,749 1,011 24,977	120 101 79 101 109
Other Urban Districts.	North Midlands South Wales England and Wales.	4,221,486+ 4,692,940 2,574,966 1,278,116+ 12,767,508+	3,767,628† 4,188,396 2,298,129 1,140,705† 11,394,858†	37,861 18,776	35,806 36,272 18,058 13,629 103,765	2,314 2,539 1,657 668 7,178	2,139 2,431 1,557 645 6,772	77,675 79,103 40,048 29,003 225,829	18·4 16·9 15·6 22·7 17·7	68,365 66,780 35,814 18,199 189,158	18·1 15·9 15·6 16·0 16·6	8,288 6,782 2,901 2,853 20,824	107 86 72 98 92
Rural Districts.	North Midlands South Wales England and Wales.	1,705,348+ 3,239,875+ 1,939,461+ 839,430+ 7,724,114+	1,522,006+ 2,891,551+ 1,730,946+ 749,180+ 6,893,683+	16,345 26,750 14,231 8,454 65,780	15,546 25,800 13,406 7,939 62,691	1,004 1,862 1,106 495 4,467	982 1,793 1,044 430 4,249	33,877 56,205 29,787 17,318 137,187	19.9 17.3 15.4 20.6 17.8	26,594 46,567 26,680 12,728 112,569	17.5 16.1 15.4 17.0 16.3	3,453 4,102 1,869 1,502 10,926	102 73 63 87 80

County Boroughs.

				d Popula- ldle 1918.	Bi	irths (e	xclus	ive o	f Still-bo	orn).		(exclusive	Deaths one	
Adminis .Are			For Birth-	For Death-	Legit	imate.		giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per ,000 Civilian Population.	ber.	Rate per 1,000 Births.
			rates. (Total.)	rates. (Civilian.)	M.	F.	M.	F.	. 1	Rate 1,000 J Popula	*	Ra 1,000 Popu	Number.	
Barnsley	***		53,116	47,405	567	593	50	63	1,273	24.0	1,371	28.9	206	162
Barrow in Fur	ness	***	89,817	80,161	1,039	984	44	40	2,107	23.5	1,175	14.7	215	102
Bath	***	***	70,703	63,102	368	379	40	46	833	11.8	1,046	16.6	62	74
Birkenhead		***	151,284	135,019	1,535	1,461	71	62	3,129	20.7	2,685	19.9	345	110
Birmingham	***	***	971,199	866,785	8,364	8,139	479	404	17,386	17.9	13,212	15.2	1,683	97
Blackburn		* 6 *	124,872	111,447	768	691	49	43	1,551	12.4	2,181	19.6	193	124
Blackpool		***	72,331†			336	52	32	770	10.6	1,079	16.7	88	.114
Bolton	***	. ***	179,968	160,619	1,317	1,248	99	89	2,753	15.3	2,801	17.4	292	106
Bootle	***	***	79,064	70,564	868	885	30	27	1,810	22.9	1,436	20.4	212	117
Bournemouth	***	400	83,227	74,279	466	430	68	67	1,031	12.4	1,065	14.3	59 486	57 125
Bradford	***	***	290,992	259,707	1,882	1,670	163	163	3,878	13.3	4,973	19·1 17·9		72
Brighton		***	136,311	121,656	913	916	113	100	2,042	15.0	2,172		148	92
Bristol	***	***	378,910†	338,174†	2,964	2,743	159	149	6,015	15.9	5,795	17.1	551	
Burnley	200	*** ,	101,704	90,770	688	662	58	51	1,459	14.3	1,707	18.8	184	126
Burton upon	Frent	***	47,233	42,155	386	338	29	34	787	16.7	817	19·4 19·2	78	99
Bury	4.0		57,168	51,022	384	299	23	24	730	12.8	978		82	112
Canterbury	***	***	25,089	22,392	203	166	19	26	414	16.5	408	18.2	24	58
Carlisle			60,188	53,717	482	464	35	54	1,035	17.2	861	16.0	135	130
Chester		**	43,285	38,631	351	330	30	33	744	17.2	665	17.2	66	89
Coventry			151,507	135,218	1,343	1,301	69	67	2,780	18.3	1,951	14.4	259	93
Croydon	***	***	188,755	168,462	1,232	1,186	96	110	2,624	13.9	2,500	14.8	201	77
Darlington	***	***	67,525	60,265	640	579	46	49	1,314	19.5	1,009	16.7	150	114
Derby	***	***	132,461	118,220	1,121	1,008	67	53	2,249	17.0	1,911	16.2	214	95
Dewsbury	***	***	52,775	47,101	414	. 427	48	29	918	17.4	954	20.3	103	112
Dudley	***	***	58,018	51,780	692	609	26	28	1,355	23.4	1,021	19.7	170	125
Eastbourne	***		55,667	49,682	307	281	45	41	674	12.1	653	13.1	50	74
East Ham		***	143,665	128,219	1,162	1,057	38	45	2,302	16.0	1,943	15.2	154	67
Exeter	***	***	56,349	50,291	397	362	56	36	851	15.1	895	17.8	55	65
Gateshead	***	***	131,304	117,187	1,536	1,444	79	86	3,145	24.0	2,292	19.6	386	123

Including London. † Population adjusted to allow for charges in boundary during the year.
 This number differs from the total given elsewhere by excluding deaths of non-civilians.

		Estimate tion, Mic	d Popula- ldle 1918.	В	RTHS (e	xclusi	ve of	Still-bo	rn).		(exclusive l-born).	Deaths one y	
Administrative Area.		For Birth-	For Death-	Legiti	imate.	Illeg ma		Total.	Rate per 1,000 Total Population.	Total.	Rate per ,000 Civilian Population.	oer.	Rate per 1,000 Births.
		rates. (Total.)	rates. (Civilian.)	М.	F.	М.	F.	;			-	Number.	Rate 1,000
Houcester	***	52,980	47,284	406	401	29	19.	855	16.1	. 803	17.0	71	83
Freat Yarmouth Frimsby	000	50,640 76,17 9	$45,196 \\ 67,989$	446 747	441 732	63	39 65	973	19·2 21·1	953 1,296	$\frac{21 \cdot 1}{19 \cdot 1}$	96 208	99 129
Halifax	***	104,795	93,528	600	618	58	49	1,325	12.6	1,863	19.9	167	129
Hastings	•••	58,263	51,999	388	345	53	52	.838	14.4	1,014	19.5	60	72
Huddersfield	***	118,036	105,346	742	715	61	64	1,582	13.4	1,771	16.8	160	101
pswich	***	81,436	72,681	632	614	70	64	1,380	16.9	1,145	15.8	115	83
Kingston upon Hull	***	270,761	241,651	2,508	2,470	188	172	5,338	19.7	5,336	22.1	676	127
Leeds	***	479,097	427,589	3,559 1,527	3,309 1,500	265 113	262 106	7,395	15·4 14·3	8,523 3,888	$\begin{array}{c} 19 \cdot 9 \\ 19 \cdot 2 \end{array}$	983 354	133
Leicester	***	227,463 $67,348$	203,008 60,107	586	520	46	46	1,198	17.8	921	15.3	87	109
Liverpool	***	790,884	705,856	8,399	7,876	440	418	17,133	21.7	15,430	21.9	2,158	126
Manchester	•••	746,011	665,807	6,143	5,910	455	418	12,926	17.3	12,227	18.4	1,381	107
Middlesbrough	***	129,696	115,752	1,629	1,500	107	91	3,327	25.7	2,682	23.2	491	148
Newcastle upon Tyne		297,740	265,730	3,210	2,906	179	177	6,472	21.7	4,840	18.2	696	108
Newport (Mon.) Northampton	***	91,299 90,884	81,483 81,113	915	833 602	39 37	49	1,836 1,313	20.1	1,178 1,375	14:5 17:0	166 121	90 92
VT	***	120,164	107,245	938	788	96	91	1,913	15.9	2,062	19.2	204	107
Norwich Nottingham	***	264,101	235,707	1,893	1,847	238	227	4,205	15.9	5.047	21.4	519	123
Oldham	***	149,285	133,235	904	980	69	71	2,024	13.6	2,809	21 · 1	245	121
Oxford		55,472	49,508	355	293	32	29	709	12.8	876	17.7	44	62
Plymouth	***	201,268	179,629	1,871	1,782	131	101	3,885	19.3	3,402	18.9	375	97
Portsmouth Preston		227,898	203,396	2,306	2,154	148	166 99	4,774	20.9	3,573	17·6 18·4	365	76
Danding	* * *	118,595 92,320	105,845 82,395	902 751	823 693	82	72	1,906 1,582	16.1	1,944 $1,327$	16.1	213	112
Rochdale	***	91,513	81,674	567	577	69	60	1,273	13.9	1,701	20.8	151	119
Rotherham		72,175	64,415	783	769	52	54	1,658	23.0	1,329	20.6	225	136
St. Helens	***	101,528	90,613	1,208	1,115	53	59	2,435	24.0	1,922	21.2	309	127
Salford	***	234,484	209,274	2,028	2,016	124	121	4,289	18.3	3,791	18.1	479	112
Sheffield	***	521,258	465,217	5,144	5,037	275	292	10,748	20.6	9,735	20.9	1,377	128
Smethwick Southampton	***	76,056	67,879	749 1,210	738	34	20 79	1,541 $2,526$	20.3	1,065 2,059	15·7 17·9	158 232	103
Southampton Southend on Sea	***	128,547 79,208	114,727 70,692	438	1,140 403	97	35	918	11.6	1,005	14.2	67	73
Southport	***	71,360	63,688	376	332	32	47	787	11.0	1,057	16.6	47	60
South Shields	***	118,387	105,659	1,452	1,391	84	78	3,005	25.4	2,374	22.5	362	120
Stockport	***	129,352	115,445	855	831	54	48	1,788	13.8	2,115	18.3	202	113
Stoke on Trent	•••	233,465	208,365	2,444	2,428	202	153	5,227	22.4	4,250	20.4	592	113
Sunderland	***	161,480 62,475	144,119	1,857 753	1,736	96	88	3,777	23.4	3,490 1,157	24.2	495 168	131
Wakefield	***	50,702	45,251	424	432	17	18	891	17.6	878	19.4	80	90
Wallasey	***	90,708	80,956	697	626	39	28	1,390	15.3	1,175	14.5	124	89
Walsall		98,192	87,635	993	959	39	-44	2,035	20.7	1,788	20.4	224	110
Warrington	***	76,923	68,653	809	743	31	42	1,625	21.1	1,276	18.6	164	101
West Bromwich	•••	75,410	67,303	819	771	36	46	1,672	22.2	1,323	19.7	188	112
West Ham West Hartlepool	***	294,523 68,834	262,858 61,434	2,952 760	2,795 693	139	116 56	6,002	20.4	5,467 1,483	20.8 24.1	690 258	115
Wigan	094	90,046	80,365	899	902	41	40	1,882	20.9	1,562	19.4	231	123
Wolverhampton		103,102	92,017	1,002	1,002	36	55	2,095	20.3	1,697	18.4	203	97
Worcester	***	49,964	44,592	358	371	27	44	800	16.0	794	17.8	51	64
York		81,805	73,010	622	603	64	58	1,347	16.2	1,335	18.3	131	- 97
Cardiff		196,739	175,587	1,797	1,770	86	75	3,728	18.9	3,206	18.3	387	104
Merthyr Tydfil		80,969	72,264	973	862	45	31	1,911	23.6	1,345	18.6	215	113
Swansea		128,284*	* 114,492*	1,257	1,204	49	44	2,554	19.9	1,953	17:1	243	95

Administrative Counties.

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BEDFORDSHIRE.		213,072	190,164	1,539	1,488	156	132	3,315	15.6	2,936	15.4	257	78
Total Urban Districts	***	134,394	119,945	965	935	92	89	2.081	15.5	1,783	14.9	180	86
Total Rural Districts	***	78,678	70,219	574	553	64	43	1,234	15.7	1,153	16.4	. 77	62
Urban Districts.		· ·	, ,										
Ampthill		2,215	1,977	15	14	1	2	32	14.4	52	26.3	4	125
Bedford, M.B		44,033	39,299	282	275	43	25	625	$14 \cdot 2$	592	15.1	l co	96
Biggleswade	***	5,460	4,873	41	43	3	4	91	16.7	106	21.8	9	99
Dunstable, M.B	***	9,305	8.305	56	69	9	6	133	14.3	120	14.4	. 4	30
Kempston		5,159	4,604	34	38	8	3	83	16.1	72	15.6	10	120
Leighton Buzzard		7,369	6,577	55	52	2	7	117	15.9	113	17.2	6	51
Luton, M.B	***	60,853	54,310	482	444	32	42	1,000	16.4	728	13.4	87	87
Rural Districts.	***	00,000	01,010	102	777	04	44	1,000	10 4	120	10 4	0,	01
Ampthill		18,786	16,766	152	122	15	16	305	16.2	291	17.4	18	59
Bedford	•••	20,062	17,905	138	134	16	10	298	14.9	277	15.5	17	57
Biggleswade	***	21,672	19.342	169	161	17	9	356	16.4	322	16.6	24	67
Eaton Bray	***	3,850	3,436	21	26	16	9	54	14.0	62	18.0	2	37
Enton Socon	***	3,277	2,925	21	23	9	1	48	14.6	ø 51	17.4	5	104
Luton	***	11,031	9/845	73	25 87	0	5		15.7	150	15.2	11	64
***		11,001	25,040	10	01	8	Э	173	10.1	190	10.2	11	04
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^{*} Population adjusted to allow for changes in boundary during the year,

		d Popula- ldle 1918.	В	irths (e	xclus	ive o	f Still-be	orn).		(exclusive ll-born).	Deaths one	
Administrative Area.	For Birth-rates. (Total.)	For Death-rates.	M	F.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
BERKSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	192,603 60,004 132,599	171,896 53,553 118,343	1,360 410 950	1,288 402 886	118 46 72	112 45 67	2,878 903 1,975	14·9 15·0 14·9	2,712 890 1,822	15·8 16·6 15·4	197 68 129	68 75 65
Abingdon, M.B Maidenhead, M.B Newbury, M.B New Windsor, M.B Wallingford, M.B Wantage Wokingham, M.B. Rural Districts.	6,844 16,896 12,628 12,755 2,673 3,663 4,545	6,108 15,080 11,270 11,384 2,386 3,269 4,056	45 110 84 100 20 23 28	53 108 81 89 • 16 31 24	9 9 15 2 3 4	3 8 5 15 3 2 9	105 235 179 219 41 59 65	15·3 13·9 14·2 17·2 15·3 16·1 14·3	121 222 208 167 42 63 67	19·8 14·7 18·5 14·7 17·6 19·3 16·5	4 21 11 15 4 8 5	38 89 61 68 98 136 77
Abingdon Bradfield Cookham Easthampstead Faringdon (part of)* Hungerford Wallingford Wantage Windsor Wokingham	9,888 13,862 12,538 16,537 9,930 8,288 11,097 6,663 11,494 14,953 17,349	8,825 12,372 11,190 14,759 8,862 7,397 9,904 5,947 10,258 13,345 15,484	74 85 93 112 75 60 81 56 81 107 126	53 73 89 106 67 70 55 47 85 106 135	8 9 5 7 5 3 4 3 8 7 13	4 12 9 10 7 2 3 4 2 6 8	139 179 196 235 154 135 143 110 176 226 282	14·1 12·9 15·6 14·2 15·5 16·3 12·9 16·5 15·3 15·1 16·3	156 191 137 224 137 131 162 80 163 213	17·7 15·4 12·2 15·5 17·7 16·4 13·5 15·9 16·0 14·7	18 11 10 17 7 6 9 8 12 19 12	129 61 51 72 45 -44 63 73 68 84 43
BUCKINGHAMSHIRE. Total Urban Districts Total Rural Districts	233,577 88,839 144,738	208,465 79,288 129,177	1,609 633 976	1,553 594 959	126 63 63	131 41 90	3,419 1,331 2,088	14.6 15.0 14.4	3,292 1,262 2,030	15·8 15·9 15·7	220 91 129	64 68 62
Urban Districts. Aylesbury, M.B Beaconsfield Bletchley Buckingham, M.B. Chepping Wycombe, M.B. Chesham Eton Linslade Marlow Newport Pagnell Slough	12,749 3,812 6,082 3,205 22,897 9,026 2,377 2,434 5,150 4,143 16,964	11,378 3,402 5,428 2,860 20,436 8,056 2,121 2,172 4,596 3,698 15,141	94 20 60 23 165 61 10 18 27 28 127	78 18 47 12 176 58 16 15 22 23 129	$ \begin{array}{c c} 12 \\ 4 \\ 1 \\ 23 \\ 2 \\ 1 \\ 7 \\ 6 \\ 6 \end{array} $	7 -5 2 8 1 1 1 7 3 6	191 38 116 38 372 122 28 35 63 60 268	15·0 10·0 19·1 11·9 16·2 13·5 11·8 14·4 12·2 14·5 15·8	196 27 70 37 305 137 32 37 95 73 253	$17 \cdot 2$ $7 \cdot 9$ $12 \cdot 9$ $12 \cdot 9$ $14 \cdot 9$ $17 \cdot 0$ $15 \cdot 1$ $17 \cdot 0$ $20 \cdot 7$ $19 \cdot 7$ $16 \cdot 7$	13 -6 3 32 8 -2 6 5 16	68
Rural Districts. Amersham	22,586 14,493 7,612 27,587 1,890 3,920 18,523 10,558 5,814 6,425 25,330	20,158 12,935 6,794 24,620 1,687 3,499 16,532 9,423 5,189 5,734 22,606	137 100 60 187 12 29 126 62 40 31 192	150 117 46 175 9 23 125 65 41 34	10 8 2 16 — 1 8 2 2 3 11	14 11 4 22 2 5 9 3 - 4 16	311 236 112 400 23 58 268 132 83 72 393	13·8 16·3 14·7 14·5 12·2 14·8 14·5 12·5 14·3 11·2 15·5	243 244 128 306 17 74 281 161 110 94 372	12·1 18·9 18·8 12·4 10·1 21·1 17·0 17·1 21·2 16·4 16·5	16 18 6 18 - 3 16 9 7 4 32	51 76 54 45 — 52 60 68 84 56 81
CAMBRIDGESHIRE. Urban District Total Rural Districts	129,455 58,243 71,212	115,537 51,981 63,556	889 395 494	837 363 474	83 27 56	76 36 40	1,885 821 1,064	14·6 14·1 14·9	1,805 · 770 1,035	15·6 14·8 •16·3	118 54 64	63 66 60
Urban District. Cambridge, M.B	58,243	51,981	395	363	27	36	821	14.1	770	14.8	54	66
Caxton and Arrington Chesterton Linton Melbourn Newmarket Swavesey	7,395 23,571 9,942 8,491 19,302 2,511	6,600 21,037 8,873 7,578 17,227 2,241	53 130 76 61 156 18	44 120 72 59 160 19	7 21 8 9 11	2 10 3 4 19 2	106 281 159 133 346 39	14·3 11·9 16·0 15·7 17·9 15·5	101 321 148 112 316 37	15·3 15·3 16·7 14·8 18·3 16·5	13 17 7 7 18 2	123 60 44 53 52 51
CHESHIRE. Total Urban Districts Total Rural Districts Urban Districts.	615,333 430,924 184,409	549,178 384,595 164,583	4,730 3,297 1,433		314 220 94	292 218 74	9,838 6,879 2,959	16.0 16.0	8,903 6,425 2,478	16·2 16·7 15·1	839 641 198	85 93 67
Alderley Edge Alsager Altrincham Ashton upon Mersey Bollington	3,298 2,766 18,816 7,854 4,736	2,943 2,469 16,793 7,010 4,227	16 17 159 49 25	14 24 131 48 25	1 2 12 4 1	2 3 19 2	33 46 321 103 52	10.0 16.6 17.1 13.1 11.0	32 30 310 85 78	10·9 12·2 18·5 12·1 18·5	1 2 31 4 3	30 43 97 39 58

Populations, Births, and Civilian Deaths in Administrative Areas, 1918—continued.

	Estimate tion, Mic	d Popula- ldle 1918.	Bu	RTHS (ex	celusi	ve of	Still-bo	orn).		(exclusive l-born).	Deaths one y	
Administrative Area.	For Birth-	For Death-	Legiti	mate.	Illeg	giti- te.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	rates. (Total.)	rates. (Civilian.)	М.	F.	М.	F.	2000	Rate 1,000 Popul		Rate 1,000 Ci Popula	Number.	Rat 1,000
CHESHIRE—cont.		1										
Bowdon	3,106	2,772	13 73	10	1	1	25	8.0	30	10.8	2	80
Bredbury and Romiley Bromborough	9,310 $2,347$	8,309 2,095	18	53 22		4	130 40	$14.0 \\ 17.0$	114 31	13.7	8 5	62 125
Buglawton	1,606	1,433	18	11	1	1	31	19.3	. 20 .	. 14.0		-
Cheadle and Gatley	9,794	8,741	69 11	54	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	4	$\begin{array}{c} 129 \\ 19 \end{array}$	$\begin{array}{c c} & {\bf 13 \cdot 2} \\ & {\bf 21 \cdot 0} \end{array}$	114	13.0	7	54
Compstall Congleton, M.B	905 11,609	10,361	93	93	4	7	197	17.0	$\begin{array}{c} 15 \\ 199 \end{array}$	18.6 19.2	1 15	53 76
Crewe, M.B	47,874	42,728	375	364	19	19	777	16.2	694	16.2	75	97
Dukinfield, M.B	17,967	16,035	156	155	15	11	337	18.8	362	22.6	32	95
Ellesmere Port and Whitby Hale	12,753 $9,915$	11,382 8,849	168 45	131 41	6 3	9 2	314 91	$\frac{24.6}{9.2}$	188 - 105	$16.5 \\ 11.9$	34	108
Handforth	917	818	6	5	1		12	13.1	100	12-2	4	44
Hazel Grove and Bramhall	9,945	8,876	65	70	2	2	139	14.0	122 .	13.7	14	101
Higher Behington Hollingworth	1,822 $2,387$	1,626 $2,130$	$\begin{bmatrix} 14 \\ 21 \end{bmatrix}$	13 12	2		$\begin{array}{c} 27 \\ 37 \end{array}$	14.8 15.5	24 - 43 -	14·8 20·2	2	74
Hollingworth	6,087	5,433	38	47	3	4	$\frac{37}{92}$	15.1	83	15.3	8 3	216 33
Hoylake and West Kirby	15,136	13,509	90	93	9	5	197	13.0	167	12.4	7	36
Hyde, M.B.	34,042	30,383	230-	243	18	7.	498	14.6	616	20.3	57	114
Knutsford	5,144 14,518	4,591 $12,957$	31 120	$\begin{array}{c} 35 \\ 126 \end{array}$	-4	11	$\begin{array}{c} 67 \\ 261 \end{array}$	$\frac{13.0}{18.0}$	70 184	15·2 14·2	22	30 84
Lymm	5,215	4,654	52	34	3	3	- 92	17.6	67	14.4	5	54
Macclesfield, M.B	33,211	29,640	188	192	25	17	422	12.7	592	20.0	48	114
Marple Middlewich	6,753	6,027 4,604	38 56	$\begin{array}{c} 46 \\ 50 \end{array}$	6	$\frac{2}{4}$	86 116	$\frac{12.7}{22.5}$	72 70	11.9	11	128
Mottram in Longdendale	5,159 $2,844$	2,538	15	10	0	1	26	9.1	27	15.2	11 5	95
Nantwich	7,104	6,340	65	49	6	5	125	17.6	136	21.5	14	112
Neston and Parkgate	4,630	4,132	46	39	3	10	88	19.0	58	14.0	4	45
Northwich	19,665 18,684	17,551	$\begin{vmatrix} 200 \\ 180 \end{vmatrix}$	182 198	12 8	$\begin{array}{c c} 16 \\ \hline 8 \end{array}$	410 394	$\begin{array}{c c} 20.8 \\ 21.1 \end{array}$	$\begin{array}{c} 309 \\ 260 \end{array}$	17.6 15.6	44 29	107
Sale	16,615	14,829	104	116	2	10	232	14:0	215	14.5	19	82
Sandbach	5,951	5,311	64	43	4	4	115	19.3	110	20.7	19	165
Stalybridge, M.B	26,465 2,595	23,620 2,316	193 18	$\begin{array}{c} 179 \\ 22 \end{array}$	22	18	412 41	15.6	$\begin{array}{c} 481 \\ 24 \end{array}$	20.4	58	141
Wilmslow	8,442	7,534	47	- 61	8	3	119	14.1	116	10.4	6	146
Winsford	11,263	10,052	93	89	9	10	201	17.8	132	13.1	22	109
Yeardsley-cum-Whaley	1,674	1,494	18	. 7			25	14.9	30 .	20.1	.3	120
Rural Districts. Bucklow	21,605	19,282	165	145	9	9	328	15.2	293	15.2	-01	64
Chester	12,001	10,711	97	87	3	7	194	16.2	146	13.6	21 10	52
Congleton	13,537	12,082	124	119	9	. 5	257	19.0	185	15.3	10	39
Disley Macclesfield	3,123 15,987	2,787 14,268	14 107	17 100	6	2	$\begin{array}{c} 31 \\ 215 \end{array}$	$\begin{vmatrix} 9.9 \\ 13.4 \end{vmatrix}$	$\frac{37}{202}$	13.3	2	65
Malpas	4,350	3,882	31	29	6	2	68	15.6	79	14·2 20·4	12	56 103
Nantwich	24,940	22,259	204	194	13	12	423	17.0	343	15.4	30	71
Northwich Runcorn	25,674	22,914	225	220	11.	11	467	18.2	353	15.4	46	99
Tarvin	27,545 13,392	24,584 11,952	$ \begin{array}{c c} 215 \\ 93 \end{array} $	211 98	11 14	10 8	$\begin{array}{c c} 447 \\ 213 \end{array}$	$16 \cdot 2 \\ 15 \cdot 9$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	15·7 16·1	25	56 70
Γintwistle	2,034	1,815	9	15	2	1	27	13.3	30	16.5	2	74
Wirral :	20,221	18,047	149	123	10	7	289	14.3	232	12.9	18	62
CORNWALL. Total Urban Districts	316,675 142,082	282,629 126,807	2,254 998	2,127 911	144 75	139 69	4,664 2,053	14·7 14·4	5,036 2,206	17·8 17·4	347 163	74 79
Total Rural Districts	174,593	155,822	1,256	1,216	69	.70	2,611	15.0	2,830	18.2	184	70
Urban Districts.	1 1055	0.010						45.0			H	
Bodmin, M.B Callington	4,055 1,724	3,619 1,539	31 10	28 16	1	$\begin{vmatrix} 2\\1 \end{vmatrix}$	$\begin{array}{c c} & 62 \\ & 27 \end{array}$	15·3 15·7	$\begin{array}{c} 70 \\ 21 \end{array}$	19.3	4 2	65
Camborne	16,637	14,849	122	119	9	5	255	15.3	269	18.1	31	74 122
Falmouth, M.B	12,554	11,204	102	82	11	8	203	16.2	235	21.0	22	108
Fowey, M.B Hayle	2,002	1,787	14	12	1	1	28	14.0	35	19.6	1	36
Hayle Helston, M.B	1,124	$1,003 \\ 2,707$	15 16	8 20	2	2	23	$\begin{bmatrix} 20.5 \\ 13.2 \end{bmatrix}$	' 13 · 44	13·0 16·3	1 1	43 25
Launceston, M.B	3,963	3,537	17	12	_	3	32	8.1	47	13.3	3	94
Liskeard, M.B	4,427	3,951	31	24	1	4	60	13.6	62	15.7	ĭ	17
Lostwithiel, M.B	2,605 1,330	2,325 1,187	$\begin{bmatrix} 24 \\ 3 \end{bmatrix}$	13 11	1	1	37 16	$\begin{array}{c c} 14 \cdot 2 \\ 12 \cdot 0 \end{array}$	41 - 28	17.6		65
Ludgvan	2,167	1,934	17	14	1		32	14.8	28 33	$23 \cdot 6$ $17 \cdot 1$	$\frac{1}{2}$	63 63
Madron	3,090	2,758	23	22	1	1	47	15.2	56	20.3	2	43
Newquay Padstow	4,941	4,410	22	27	4	2	55	11.1	67	15.2	- 4	73
Paul	2,061 5,485	1,839 4,895	16 39	$\frac{16}{29}$	1 3	1 1	34 72	16·5 13·1	31 78	16·9 15·9	5 5	147
Penryn, M.B	2,992	2,670	24	- 15	2	1	42	14.0	50	18.7	3	71
Penzance, M.B	13,272	14,846	84	77	3	11	175	13.2	171	14.4	10	57

		d Popula- ldle 1918.	В	erths (e	xclus	ive o	f Still-be	orn).		(exclusive	Deaths	
$\begin{array}{c} {\bf Administrative} \\ {\bf Area.} \end{array}$	For Birth-	For Death-	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per ,000 Civilian Population.	Number.	Rate per
	rates. (Total.)	rates. (Civilian.)	M.	F.	M.	F.		Rat 1,000 Popu		Rate 1 1,000 Ci Popula	Num	Ra
CORNWALL—cont.												
Phillack Redruth	4,043	3,608 9,925	34 77	31 97	7	3 7	68 188	16·8 16·9	76 170	$21 \cdot 1 \\ 17 \cdot 1$	11 19	16
St. Austell	3,098 6,574	2,765 5,867	20 51	18 39	5	1	44 92	$\frac{14 \cdot 2}{14 \cdot 0}$	51 129	18·4 22·0	1 6	6
St. Just	5,429	4,845	40	34	7	1	82	15.1	93	19.2	9	11
Saltash, M.B Stratton and Bude	3,878	$3,461 \\ 2,790$	$\begin{array}{c} 29 \\ 16 \end{array}$	29 19	3 2	1 3	62	$\begin{array}{c} 16.0 \\ 12.8 \end{array}$	35 51	10·1 18·3	3	6 7
Corpoint	4,604	4,109	39	36	3	1	79	17.2	64	15.6	4	5
Truro, M.B Wadebridge	10,390 2,357	9,273 $2,104$	68 14	52 11	4 2	7.	131 27	12.6 11.5	156 30	16·8 14·3	7	5
Rural Districts.			. 14		1.		1		1			
Bodmin	9,809 4,625	8,754 4,128	91 24	53	6 2	5 2	155 59	15·8 12·8	139 86	$\begin{array}{c} 15.9 \\ 20.8 \end{array}$	7 4	6
amelford	7,219	6,443	54	54	2	1	111	15.4	120	18.6	4	3
East Kerrier	7,800	6,961	57	42	5	6	106	13.6	$\begin{array}{c} 109 \\ 240 \end{array}$	$\begin{array}{c} 15.7 \\ 16.7 \end{array}$	10	3
Helston	16,149 326	$14,413 \\ 291$	100	116	3	0	227	14·1 15·3	3	10.3	10	-
Launceston	6,801	6,070	54	57	2	2	115	16.9	110	18.1	2	1
iskeard	14,628	13,055 16,02 7	$\frac{121}{155}$	95	10 6	9	228 338	$15.6 \\ 18.8$	228 329	$\frac{17.5}{20.5}$	22 33	9
t. Austell	28,901	25,795	178	187	9	13	387	13.4	447	17.3	31	8
t. Columb Major	11,717	10,457	70	78	5	3	156	13.3	154	$\begin{array}{c} 14.7 \\ 17.1 \end{array}$	16 15	10
t. Germans cilly, Isles of	12,350 1,923	$11,022 \\ 1.716$	101 11	96	4	8	$\begin{vmatrix} 209 \\ 20 \end{vmatrix}$	$\begin{array}{c} 16 \cdot 9 \\ 10 \cdot 4 \end{array}$	$\begin{array}{c} 188 \\ 25 \end{array}$	14.6	2	10
tratton	4,994	4,457	32	41	-	3	76	15.2	106	23.8	4	5
Yest Penwith	18,716 10,677	16,704 . 9,529	127 77	$\begin{array}{c} 117 \\ 72 \end{array}$	5	10 3	262 157	$14.0 \\ 14.7$	358 · · · · · · · · · · · · · · · · · · ·	21·4 19·7	13 17	$\begin{vmatrix} 5 \\ 10 \end{vmatrix}$
7 0.50 2 032 77 2022	10,011											
CUMBERLAND.	221,778 $124,569$	197,934 111,176	2,311 $1,374$	2,149 $1,323$	175 95	134	$\frac{4,769}{2.858}$	$\begin{bmatrix} 21 \cdot 5 \\ 22 \cdot 9 \end{bmatrix}$	$\frac{3,490}{2,059}$	17·6 18·5	$\begin{array}{ c c c c }\hline & 447 \\ 287 \\ \end{array}$	9
Cotal Urban Districts	97,209	86,758	937	$\frac{1,323}{823}$	80	68	1,911	$\frac{12.3}{19.7}$	1,431	16.5	160	8
Urban Districts.			20	-			1.45	97.0	72	15.1	0	6
Arlecdon and Frizington Aspatria	5,332 3,745	4,759 3,342	$\begin{array}{c} 62 \\ 32 \end{array}$	77 40	1 1	7	147 74	$\begin{array}{c} 27.6 \\ 19.8 \end{array}$	43	$15 \cdot 1 \\ 12 \cdot 9$	9 9	12
Aspatria	8,955	7,992	116	120	8	6	250	27.9	132	16.5	29	11
ockermouth	4,798	4,282	33	31 99	6	$\frac{2}{1}$	$\begin{array}{c c} 72 \\ 215 \end{array}$	15.0 30.2	99 145	$\begin{array}{c} 23\cdot1 \\ 22\cdot8 \end{array}$	12 19	$\begin{vmatrix} 16 \\ 8 \end{vmatrix}$
$\operatorname{Igremont} \dots \dots \dots$	7,123 4,508	6,357 $4,023$	109 57	64	5	1	127	28.2	65	16.2	15	11
Iolme Cultram	4,684	4,180	37	38	3	2	80	17.1	68	16.3	7	8
Keswick	3,917 $11,215$	3,496 10,009	$\begin{array}{c} 22 \\ 112 \end{array}$	15 99	$\begin{array}{ c c c c c }\hline 4 & & \\ 9 & & \\ \end{array}$	10	$\begin{vmatrix} 43 \\ 230 \end{vmatrix}$	$\frac{11 \cdot 0}{20 \cdot 5}$	69 191	$19 \cdot 7$ $19 \cdot 1$	$\frac{7}{24}$	$\begin{array}{ c c }\hline 16\\10\\ \end{array}$
Interpret	$11,213 \\ 10,572$	9,435	100	115	3	3	221	20.9	155	16.4	18	8
enrith	8,563	7,642	58	62	9	5	134	$\begin{array}{c} 15.6 \\ 24.5 \end{array}$	132 398	$\frac{17.3}{22.5}$	5 55	3 11
Vhitehaven, M.B Vigton	19,823 3,5 5 0	17,693 3,168	$\begin{array}{c} 229 \\ 32 \end{array}$	233 27	17 5	3	485 67	18.9	65	$\frac{22}{20.5}$	4	6
Vigton Vorkington, M.B	27,784	24,798	375	303	18	17	713	25.7	425	17.1	74	10
Rural Districts.	2,922	2,608	22	17	2	1	42	14.4	51	. 19.6	_	_
Bootle	6,102	5,446	41	55	4	2	102	16.7	86	15.8	3	2
Brampton	7,642	6,820	67	50 78	8 5	9 7	134 187	17·5 16·1	132 161	19·4 15·5	14	$\begin{vmatrix} 10 \\ 5 \end{vmatrix}$
arlisle ockermouth	$11,609 \\ 23,153$	10,361 $20,664$	$\begin{array}{c} 97 \\ 260 \end{array}$	$\begin{array}{c} 78 \\ 247 \end{array}$	19	14	540	23.3	347	16.8	57	10
ockermouth ongtown	7,218	6,442	61	50	11	12	134	18.6	101	15.7	21	15
enrith	12,454	11,115 13,135	$\begin{array}{c} 92 \\ 189 \end{array}$	$\begin{array}{c} 79 \\ 146 \end{array}$	7 15	5 10	$\begin{array}{c c} 183 \\ 360 \end{array}$	$\frac{14.7}{24.5}$	$\begin{array}{c c} 161 \\ 206 \end{array}$	14·5 15·7	$\begin{array}{c c} & 11 \\ & 27 \end{array}$	$\begin{vmatrix} 6\\7 \end{vmatrix}$
Whitehaven Wigton	$14,717 \\ 11,392$	10,167	108	104	9	8	229	20.1	186	18.3	16	7
DERBYSHIRE.	583,131	520,438	5,886	5,572	336	309	12,103	20.8	8,733	16.8	1,120	9
otal Urban Districts	303,606	270,965	2,940	2,832		155	6,111	20.1	4,591	16.9	580	9.
otal Rural Districts	279,525	249,473	2,946	2,740	152	104	5,992	21.4	4,142	16.6	540	90
Urban Districts.	20,720	18,492	230	242	8	12	492	23.7	326	17.6	43	8'
lvaston and Boulton	1,645	1,468	15	12	2	$\frac{}{2}$	29 55	17.6	19 55	12·9 15·6	1 5	$\begin{bmatrix} 3\\ 9 \end{bmatrix}$
shbourne Bakewell	$3,952 \\ 2,818$	$3,527 \\ 2,515$	$\begin{bmatrix} 31 \\ 22 \end{bmatrix}$	21 13	1	1	37	13.1	48	19.1	2	5
Baslow and Bubnell	820	732	4	3			7	8.5	5	6.8		1.0
Belper	12,107	$10,805 \\ 10,431$	123 131	123 140	10	4	254 · 285 ·	$\frac{21 \cdot 0}{24 \cdot 4}$	176 180	$\begin{array}{c} 16\cdot 3 \\ 17\cdot 3 \end{array}$	33 28	130
Solsover	11,688 1,120	1,000	5	. 10	2	2	19	17.0	21	21.0	1 3	- 5
Brampton and Walton	2,053	1,832	19	20	2	1	42	20·5 16·0	23 191	12.6 15.1	3 20	7. 88
Suxton, M.B	14,196	12,670	91	106	16	14	227	10.0	191	10 1	20	0

^{*} The remainder of Holsworthy Rural District is in Devonshire; see page 25,

Populations, Births, and Civilian Deaths in Administrative Areas, 1918—continued.

		d Popula- ldle 1918.	_ B	іктня (e	xclus	ive of	Still-bo	orn).		(exclusive l-born).	Deaths one	year.
Administrative Area.	For Birth-	For Death-	Legit	imate.		giti- ite.	Total.	per Total ation,	Total.	Rate per 1,000 Civilian Population.	er.	e per Births.
	rates. (Total.)	rates. (Civilian.)	М.	F.	M.	F.	LOuti.	Rate per 1,000 Total Population,		Rate 1,000 C Popul	Number.	Rate per 1,000 Births.
DERBYSHIRE—cont.												
Chesterfield, M.B. Clay Cross Dronfield Glossop, M.B. Heage Heanor Ilkeston, M.B. Long Eaton Matlock Bath and Scarthin Nick.	40,278 8,752 4,576 20,744 4,338 21,852 32,737 22,304 6,297 1,674	35,948 7,811 4,084 18,514 3,872 19,503 29,217 19,906 5,620 1,494	421 103 56 135 46 259 345 154 37	399 113 40 118 48 198 343 153 32 8	$ \begin{array}{c c} 40 \\ 6 \\ 2 \\ 10 \\ 1 \\ 7 \\ 21 \\ 9 \\ \hline 1 \end{array} $	29 5 3 7 10 16 3 4 1	889 227 101 270 95 474 725 319 73 19	$\begin{array}{c} 22 \cdot 1 \\ 25 \cdot 9 \\ 22 \cdot 1 \\ 13 \cdot 0 \\ 21 \cdot 9 \\ 21 \cdot 7 \\ 22 \cdot 1 \\ 14 \cdot 3 \\ 11 \cdot 6 \\ 11 \cdot 4 \end{array}$	719 153 82 309 42 317 481 267 103 20	20·0 19·6 20·1 16·7 10·8 16·3 16·4 18·3 13·4	89 32 11 18 8 43 67 30 4 2	100 141 109 67 84 91 92 94 55 105
New Mills	8,290 3,022 14,156 748 19,821 19,383 3,515	7,399 2,697 12,634 668 17,690 17,299 3,137	50 24 122 9 242 222 35	54 17 135 4 230 230 20	8 3 1 - 8 16 5	4 1 3 - 13 13 3	116 45 261 13 493 481 63	14·0 14·9 18·4 17·4 24·9 24·8 17·9	117 52 169 9 306 328 73	15·8 19·3 13·4 13·5 17·3 19·0 23·3	7 4 19 1 48 58 3	60 89 73 77 97 121 48
Ashbourne Bakewell Belper Blackwell Chapel-en-le-Frith Chesterfield Clowne Glossop Dale Hartshorn and Seals Hayfield Norton Repton Shardlow Sudbury Codnor Park and Shipley Civil Parishes administered by Rural District Council of Basford (Nottinghamshire).	10,721 19,441 24,082 41,634 14,466 76,677 17,833 3,842 8,269 4,126 4,669 15,003 34,588 2,680 1,494	9,568 17,351 21,493 37,158 12,911 68,434 15,916 3,429 7,380 3,682 4,167 13,390 30,869 2,392 1,333	108 147 240 559 110 965 219 22 86 22 36 140 247 31	68 151 190 509 103 938 189 17 79 23 34 122 287 20 10	2 5 12 28 12 54 10 	7 8 9 36 5 49 9 1 2 1 3 5 18 1	185 311 451 1,132 230 2,006 427 40 170 47 73 276 566 54 24	17·3 16·0 18·7 27·2 15·9 26·2 23·9 10·4 20·6 11·4 15·6 18·4 16·4 20·1 16·1	144 342 320 621 197 1,210 245 55 113 66 60 227 491 26 25	15·1 19·7 14·9 16·7 15·3 17·7 15·4 16·0 15·3 17·9 14·4 17·0 15·9 10·9 18·8	14 30 33 126 16 188 33 1 12 7 6 27 42 3 2	76 96 73 111 70 94 77 25 71 149 82 98 74 56 83
DEVONSHIRE. Total Urban Districts Total Rural Districts Urban Districts Wrban Districts. Ashburton Axminster Bampton Barnstaple, M.B. Bideford, M.B. Bickfastleigh Budleigh Salterton Crediton Dartmouth, M.B. Exmouth Great Torrington, M.B. Holsworthy Honiton, M.B. Lifracombe Lyptridge Lynton Newton Abbot Northam Okehampton, M.B. Ottery St. Mary Paignton Salcombe Salcombe	416,980 204,994 211,986 2,379 1,975 1,520 14,614 8,726 8,066 2,258 2,616 3,503 6,251 4,198 13,118 3,033 1,389 3,027 9,360 1,553 2,877 1,933 12,925 5,533 3,048 3,544 13,593 2,022	372,150 182,955 189,195 2,123 1,763 1,357 13,042 7,788 7,199 2,015 2,335 3,126 5,579 3,747 11,708 2,707 1,240 2,702 8,354 1,386 2,568 1,725 11,535 4,938 2,720 3,163 11,953 1,865	2,618 1,153 1,465 13 8 10 78 57 65 6 12 16 41 22 62 19 10 15 39 7 15 12 100 37 19 20 78	1,176	2022 977 105 ———————————————————————————————————	198 105 93 	5,535 2,531 3,004 32 25 18 166 116 153 30 22 46 88 48 132 44 118 40 104 14 14 28 22 199 83 33 44 46 22 25 25 25 25 25 25 25 25 25 25 25 25	13·3 12·3 14·2 13·5 12·7 11·8 11·4 13·3 19·0 13·3 8·4 13·1 14·1 11·4 10·1 14·5 13·0 13·2 11·1 9·0 9·7 11·4 15·4 15·4 15·4 12·4	6,270 3,190 3,080 37 27 21 227 158 122 43 35 61 113 56 163 47 17 47 117 31 40 16 188 111 57 59 207 26	16·8 17·4 15·3 17·4 15·3 15·5 17·4 20·3 16·9 21·3 15·0 19·5 20·3 14·9 17·4 14·0 22·4 15·6 9·3 16·3 22·5 21·0 18·7 17·3 14·4	377 173 204 3 1 1 9 13 13 5 1 4 3 2 7 7 — 2 2 3 2 2 1 1 1 1 1 1 2 1 1 2 1 1 2 1 1 1 1	68 68 68 68 94 40 56 54 112 85 167 45 87 34 42 53 — 50 19 214 71 101 24 121 114 68

		d Popula- ldle 1918.	В	irths (e	xclus	ive of	f Still-bo	orn).		(exclusive	Deaths one y	
Administrative Area.	For Birth-	For Death-	Legit	imate.		giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
1, 100	rates. (Total.)	(Civilian.)	M.	F. ·	M.	F.		Rat 1,000 Popu		Rat 1,000 Popu	Number.	Rat 1,000
DEVONSHIRE—cont.		:										
Sidmouth South Molton, M.B	5,343 2,704	4,769 2,413	29 16	24 20	6	2	55 43	10·3 15·9	85 47	17·8 19·5	2 3	36 70
Tavistock Teignmouth	4,147 10,054	3,701 8,973	25 36	22 46	6	2 1	50 89	12·1 8·9	65 135	17.6 15.0	3 10	60
Tiverton, M.B Torquay, M.B	9,782 $34,410$	8,730 30,710	63 179 24	50 174 23	$\begin{array}{ c c }\hline 1\\29\\ \end{array}$	30 2	117 412 49	12·0 12·0 13·1	$ \begin{array}{c c} & 117 \\ & 622 \\ & 78 \end{array} $	13·4 20·3 23·4	5 31 4	43 75 82
Totnes, M.B Rural Districts. Axmi nster	3,739 9,488	3,337 8,468	73	62	_	5	140	14.8	132	15.6	5	36
Barnstaple Bideford	18,545 6,024	16,551 5,376	127 49	116	7 2	7	257 104	13.9	243 91	14·7 16·9	6 8	23 77
Broadwood Widger Crediton	1,883 10,347	1,681 9,235	20 67	21 57	1 4	3	42 131	22.3	27 156	16·1 16·9	11	84
Culmstock Holsworthy (part of)*	2,891 7,079	2,580 6,318	24 58	16 50	2 5	_	110	13·8 15·5 12·7	109 110	16.7	8	100
Honiton Kingsbridge Newton Abbot	9,099 11,248 18,399	8,121 10,039 16,421	54 73 121	55 69 114	$\begin{bmatrix} 5 \\ 7 \\ 10 \end{bmatrix}$	5 7	116 154 252	13.7	116 168 260	14·3 16·7 15·8	11 17	34 71 67
Okehampton Plympton St. Mary	13,377 19,928	11,939 17,785	81 155	93	9 11	12 11	195 316	14.6	233 284	19·5 16·0	16 23	82 73
St. Thomas South Molton	24,623 10,197	21,975 9,101	151 63	148	12 10	13	324 145	13·2 14·2	344 168	15·7 18·5	21 9	65 62
Tavistock Tiverton	14,540 14,833	12,977 13,238	110 106	72 81	7 7	7 2	196 196	13.5	213 184	16·4 13·9	15	87
Tornington Totnes	8,130 11,355	7,256 10,134	65 68	58 70	7	8	133	16·4 13·5	148 161	20.4	18 11	135 72
Dorsetshire. Total Urban Districts	220,939 119,077	197,186 106,275	1,700 937	1,536 824	155 93	138 91	3,529 1.945	16.0	3,007 1,616	15·2 15·2	222	63 76
Total Rural Districts Urban Districts.	101,862	90,911	763	712	62	47	1,584	15.6	1,391	15.3	75	47
Blandford Forum, M.B Bridport, M.B	3,789 5,947	3,382 5,308	37 34	27 27	5 1	3	72 63	19.0	64 107	18·9 20·2	8 2	111 32
Dorchester, M.B Lyme Regis, M.B	9,847	8,788 2,119	81 10 339	66 7 279	$\frac{10}{31}$	9 1 31	166 18 680	16·9 7·6 15·5	135 35 582	15·4 16·5 14·9	18 1 55	108 56 81
Poole, M.B Portland Shaftesbury, M.B	43,829 9,656 1,640	39,116 8,618 1,464	88 7	70	5 2	4 3	167	17·3 10·4	127 22	14·7 15·0	12	72 59
Shartesbury, M.B Sherborne Swanage	5,907 5,115	5,272	36 61	26 36	4 5	3 3	69	11.7	77 60	14·6 13·1	3 7	43 67
Wareham, M.B Weymouth and Melcombe	2,169 24,931	1,936 22,250	21 199	23 233	28	26	48 486	22·1 19·5	39 311	20·1 14·0	6 32	125 66
Regis, M.B. Wimborne Minster Rural Districts.	3,873	3,457	24	25	-	5	54	13.9	57	16.5	2	37
Beaminster Blandford	8,284 8,899	7,393 7,942	67 65	75 56	7 6	3 3	152 130	18.3	113 140	15·3 17·6	7 5	46 38
Bridport Cerne	6,883 4,535	6,143 4,047	40 40	40 36	2	1 1	81 79	11·8 17·4	· 99 63	16·1 15·6	5 6	62 76
Dorchester Poole	8,219 7,132	7,335 6,365	59 39	59 57	8 5	5	131 101	15·9 14·2	101 85	13·8 13·4	3 4	23 40
Shaftesbury Sherborne	9,748 5,451	8,701 4,865	76 36	70 46	3	1 3	151	15.5	133 77	15·3 15·8	6 4	40 45
Sturminster Wareham and Purbeck	7,772 11,130	6,936 9,934	65 86	41 75	5 7	5 10	116	14·9 16·0 19·6	126 123 116	18·2 12·4 14·5	6 9 8	52 51 45
Weymouth Wimborne and Cranborne	8,987 14,822	8,021 13,229	83 107	74 83	8 7	11 4	176	13.6	215	16.3	12	60
DURHAM. Total Urban Districts	930,900 504,186	830,818 449,980	11,033 6,038	10,735 5,808	613 316	577 285	22,958 12,447	24·7 24·7	16,195 9,126	19·5 20·3	2,776 1,488	121 120
Total Urban Districts Total Rural Districts Urban Districts.	426,714	380,838	4,995		297	292	10,511	24.6	7,069	18.6	1,288	123
Annfield Plain Barnard Castle	16,642 4,398	14,853 3,925	216 31	178 17	11 4	7 5	412 57	24·8 13·0	248 84	16·7 21·4	38 5	92
Benfieldside Bishop Auckland	8,104 13,517	7,233 12,064	98 110	109 153	7 7	4 11	218 281	26.9	123 271	17·0 22·5	27 35	124
Blaydon Brandon and Byshottles	33,987 18,729	30,333 16,715	429 218	419 236	13 13	15	885 475 350	26·0 25·4 23·6	532 281 270	17·5 16·8 19·9	121 45 44	137 95 123
Consett	15,209 12,209	13,574 10,896	172 137	162 121	13 7	12 8	359 273	23.6	270 210	19.3	32	117

^{*} The remainder of Holsworthy Rural District is in Cornwall ; $\it see$ page 23.

		d Popula- ldle 1918.	В	IRTHS (exclus	sive o	f Still-be	orn).		(exclusive ll-born).	Death one	s unde year.
Administrative Area.	For Birth rates.	For Death-rates.	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
	(Total.)	(Civilian.)	111.	1	M.	1.		P. 1.0		Po-11,00	Ž	10,1
Durham—cont.			i									
Crook Durham, M.B	12,874 15,489	11,490 13,824	162 137	144 115	7 17	5. 9	318 278	24·7 17·9	270 332	$\begin{array}{c} 23.5 \\ 24.0 \end{array}$	44 43	138 155
Felling Hartlepool, M.B	27,265 20,459	24,334 18,259	332 253	271 268	24 12	14 12	641 545	23.5	495 504	20·3 27·6	85 90	133 165
Hebburn Hetton	24,379 16,165	21,758 14,427	$\frac{385}{229}$	339 186	15 8	12 5	751 428	30.8	533 287	24.5 19.9	94 51	125 119
Houghton-le-Spring	9,631	8,596	128	117	7	8	260	27.0	165	19.2	26	100
Jarrow, M.B Leadgate	38,204 5,216	34,097 4,655	486 60	537 72	18 2	19 4	1,060	27.7	746 82	21·9 17·6	124 11	117
Ryton Seaham Harbour	14,344	12,802 14,399	$\frac{174}{210}$	151 216	10 8	5 19	340 453	$23 \cdot 7$ $28 \cdot 1$	$\begin{array}{c} 234 \\ 276 \end{array}$	18·3 19·2	35 47	103
Shildon	14,535	12,972	158	161	9	7	335	23.0	252 294	19·4 22·8	34	101
Southwick on Wear Spennymoor	14,462 18,028	12,907 16,090	$ \begin{array}{r} 187 \\ 217 \end{array} $	178 214	14 15	5	390 451	$\begin{array}{c} 27.0 \\ 25.0 \end{array}$	373	23.2	47 69	153
Stanhope Stanley	2,026 24,394	1,808 $21,771$	21 282	26 272	18	16	47 588	$\begin{array}{c} 23 \cdot 2 \\ 24 \cdot 1 \end{array}$	33 382	18.3	4 87	85
Stockton on Tees, M.B	63,931 10,448	57,057 $9,325$	724 122	681 123	31	35	1,471	23·0 24·3	1,214 151	21·3 16·2	154 28	105 110
Tow Law	3,929	3,507	39	49	3	1	254 92	23.4	51	14.5	6	65
Whickham Willington	$20,194 \\ 9,284$	$18,023 \\ 8,286$	$\frac{218}{103}$	207 86	8 3	13	446 201	$\frac{22 \cdot 1}{21 \cdot 7}$	$\begin{array}{c} 280 \\ 153 \end{array}$	15·5 · 18·5	36 26	81 129
Rural Districts.	62,164	55,481	718	689	46	47	1,500	24.1	1,063	19.2	190	127
Barnard Castle	11,139	9,941	104	105	11	9	229	20.6	188	18.9	26	114
Chester-le-Street Darlington	76,006 9,144	67,835 8, 16 1	901	889	50	60 2	1,900 168	25·0 18·4	1,179 167	17·4 20·5	234 14	123
Durham	30,850 72,261	27,533 64,492	354 950	364 978	19 55	17 58	754 2,041	$\frac{24 \cdot 4}{28 \cdot 2}$	475 1,220	17·3 18·9	85 267	113
Hartlepool	2,559	2,284	31	17	2	1	51	19.9	60	26.3	6	118
Houghton le-Spring Lanchester	26,552 $33,030$	23,697 $29,479$	$\begin{bmatrix} 315 \\ 400 \end{bmatrix}$	329 345	20 23	18	682 786	$\frac{25.7}{23.8}$	$\begin{array}{c} 405 \\ 554 \end{array}$	17·1 18·8	77 105	113
Sedgefield	34,450 16,865	30,746 $15,052$	436. 185	451 148	25 11	18 13	930 357	$\begin{array}{c} 27\cdot0\\21\cdot2\end{array}$	590 324	19·2 21·5	122 55	131 154
Stockton	12,287	10,966	113	126	5	7	251	20.4	220	20.1	29	116
Sunderland Weardale	$\begin{array}{c} 30,075 \\ 9,332 \end{array}$	$26,842 \\ 8,329$	325 73	336	22	17	$\begin{bmatrix} 700 \\ 162 \end{bmatrix}$	$\begin{array}{c} 23 \cdot 3 \\ 17 \cdot 4 \end{array}$	$\begin{array}{c} 505 \\ 119 \end{array}$	18·8 14·3	71	101 43
ELY, ISLE OF.	71,417	63,739	610	574	46	50	1,280	17.9	1,057 ;	16.6	130	102
Total Urban Districts Fotal Rural Districts	$36,164 \\ 35,253$	$32,276 \ 31,463$	309 301	$\begin{array}{c} 258 \\ 316 \end{array}$	28	33 17	$\begin{array}{c c} 628 \\ 652 \end{array}$	17.4	555 502	17·2 16·0	54 76	86 117
Urban Districts.	5,373	4,795				1		16.9	92	19.2		
Ely	7,764	6,929	41 68	46	3 6	4	91 121	15.6	96	13.9	$\begin{array}{c c} 4 \\ 12 \end{array}$	44 99
March Whittlesey	8,902 4,203	$\begin{bmatrix} 7,945 \\ 3,751 \end{bmatrix}$	76 30	69 26	5 4	6 7	156 67	17·5 15·9	99 79	$\begin{array}{c} 12.5 \\ 21.1 \end{array}$	7 5	45 75
Wisbech, M.B Rural Districts.	9,922	8,856	94	74	10	15	. 193	19.5	189	21.3	26	135
Ely	13,198	11,779	98	- 111	8	3	220	16.7	184	15.6	23	105
North Witchford Thorney	$\begin{bmatrix} 5,182 \\ 2,309 \end{bmatrix}$	$\begin{array}{c c} 4,625 \\ 2,061 \end{array}$	47 30	$\begin{array}{c} 41 \\ 22 \end{array}$	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$. 1	90 57	$\begin{array}{c} 17.4 \\ 24.7 \end{array}$	$egin{array}{c c} 66 & \vdots \ 45 & \vdots \end{array}$	14·3 21·8	12 13	133 228
Whittlesey Wisbech	3,555 $11,009$	$\begin{bmatrix} 3,173 \\ 9,825 \end{bmatrix}$	$\begin{array}{c c} 26 \\ 100 \end{array}$	36 106	1 7	4 5	$\begin{array}{c c} 67 \\ 218 \end{array}$	$\frac{18 \cdot 8}{19 \cdot 8}$	48 159	15·1 16·2	$\begin{array}{c} 7 \\ 21 \end{array}$	104 96
	22,000	. 0,020	100	100			210	200	. 100 !	10 2	- L	20
Essex.	869,002	775,574	6,506	6,272	398	368	13,544	15.6	11,777	15.2	958	71
Total Urban Districts Total Rural Districts	$\frac{615,153}{253,849}$	549,017 $226,557$	4,644 1,862			$\begin{array}{c c} 242 \\ 126 \end{array}$	$9,624 \\ 3,920$	$15 \cdot 6$ $15 \cdot 4$	8,379 3,398	15·3 15·0	$\begin{array}{c c} 730 \\ 228 \end{array}$	76 58
Urban Districts.	,		1									
Braintree	$\begin{array}{c} 35,383 \\ 7,923 \end{array}$	31,579 7,071	342 60	353 51	21	$\begin{vmatrix} 12 \\ 3 \end{vmatrix}$	728 115	20·6 14·5	542 93	17·2 13·2	60 8	82 78
Brentwood Brightlingsea	6,212 $4,728$	5,544 4,220	43 39	33 50	11 6	5 4	92 99	14.8	88 57	15·9 13·5	5 5	54 51
Buckhurst Hill	4,988 3,016	4,452	38	33		2	73	14.6	71	15.9	6	82
Chelmsford, M.B	21,741	2,692 19,404	17 169	$\frac{14}{172}$	1 12	$\begin{vmatrix} 2 \\ 15 \end{vmatrix}$	$\begin{vmatrix} 34 \\ 368 \end{vmatrix}$	$\begin{array}{c} 11.3 \\ 16.9 \end{array}$	45 239	16·7 12·3	$\begin{bmatrix} 1\\26 \end{bmatrix}$	$\frac{29}{71}$
Chingford	$\begin{array}{c} -9,215 \\ 9,484 \end{array}$	8,224 8,464	69 71	66	6 9	7	145 137	15·7 14·4	113 153	13.7	8	55 109
Colchester, M.B	42,491 4,243	37,923	342	337	22	29	730	17.2	584	15.4	41	56
Frinton on Sea	$\frac{4,245}{2,255}$	3,787 2 ,013	14	26 13	3	1	$\begin{bmatrix} 60 \\ 28 \end{bmatrix}$	$\begin{array}{c} 14\cdot 1 \\ 12\cdot 4 \end{array}$	70 22	18.5	6	100

	Estimated tion, Midd		BIR	тнѕ (ех	clusi	ve of	Still-box	rn).		(exclusive l-born).	Deaths one y	
Administrative Area.	For Birth-rates.	For Death-rates.	Legitin	rate.	Illeg ma M.		Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
Essex—cont					1		:		:			
Grays Thurrock Halstead Harwich, M.B Ilford Leyton Loughton Maldon, M.B Romford Saffron Walden, M.B Shoeburyness Tilbury Waltham Holy Cross Walthamstow Walton on the Naze Wanstead Witham Wivenhoe	15,448 6,059 12,455 81,598 121,037 6,212 5,804 18,684 5,707 4,639 7,059 7,280 127,701 2,298 15,551 3,541 2,471	13,787 5,408 11,116 72,825 108,024 5,544 5,180 16,675 5,093 4,140 6,300 6,497 113,973 2,051 13,879 3,160 2,205	145 32 157 498 852 42 34 138 38 41 86 56 1,015 21 79 25 18	135 41 149 510 863 38 36 143 30 48 81 61 941 8 58 20 21	10 2 6 26 42 2 4 10 2 1 1 2 35 2 1 4	8 3 8 19 34 2 3 13 2 45 3 1 2	298 78 320 1,053 1,791 84 77 304 72 91 171 121 2,084 36 141 50 41	19·3 12·9 25·7 12·9 14·8 13·5 13·3 16·3 16·6 24·2 16·6 15·9 15·7 9·1 14·1	243 98 184 947 1,729 85 99 243 91 53 132 107 1,789 26 156 63 43	17·6 18·1 16·6 13·0 16·0 15·3 19·1 14·6 17·9 12·8 21·0 16·5 15·7 12·7 11·2 19·9 19·5	20 4 24 73 161 8 4 20 5 2 16 12 169 3 6 8 2	67 51 75 69 90 95 52 66 69 22 94 99 83 43 160 49
Woodford Rural Districts. Belchamp Billericay Braintree Bumpstead Chelmsford Dunmow Epping Halstead Lexden and Winstree Maldon Ongar Orsett Rochford Romford Saffron Walden Stansted Tendring	19,930 4,146 20,828 19,209 2,276 22,726 15,167 13,553 9,701 18,177 15,907 9,716 19,868 18,866 26,585 10,324 6,843 19,957	3,700 18,589 17,144 2,031 20,283 13,536 12,096 8,658 16,223 14,197 8,671 17,732 16,838 23,727 9,214 6,107 17,811	30 124 103 15 174 116 99 67 144 113 75 151 155 220 76 42 158	106 22 131 128 21 181 99 80 62 62 131 101 71 144 149 211 55 43 156	11 8 4 17 14 3 9 14 6 7 12 13 12 2 13	6 3 3 11 -1 10 8 4 6 9 6 13 7 14 2 1 1 18	253 55 269 250 40 383 239 190 142 295 229 159 320 324 457 135 88 345	12·7 13·3 12·9 13·0 17·6 16·9 15·8 14·0 14·6 16·2 14·4 16·1 17·2 17·2 13·1 12·9 17·3	214 74 260 218 33 293 199 195 165 237 217 154 249 248 367 127 80 282	20·0 14·0 12·7 16·2 14·4 14·7 16·1 19·1 14·6 15·3 17·8 14·0 14·7 15·5 13·8 13·1 15·8	12 	47 41 52 50 57 59 74 56 47 52 82 94 34 48 88 87
GLOUCESTERSHIRE. Total Urban Districts Total Rural Districts	328,540† 100,430 228,110†	293,218† 89,633 203,585†	644	2,324 602 1,722	171 53 118	158 44 114	5,001 1,343 3,658	15·2 13·4 16·0	4,699 1,545 3,154	16.0 17.2 15.5	348 83 - 265	70 62 72
Urban Districts. Awre Charlton Kings Cheltenham, M.B. Cirencester Coleford Kingswood Nailsworth Newnham Stow on the Wold Stroud Tetbury Tewkesbury, M.B. Westbury on Severn Rural Districts.	4,546 47,726 7,328 2,586 15,543 2,993 1,127 1,204 8,361 1,672 4,701	962 4,057 42,595 6,540 2,308 13,872 2,671 1,006 1,075 7,462 1,492 4,196 1,397	9 32 270 49 29 113 15 6 10 53 18 26 14	13 21 242 62 23 107 16 6 4 56 8 31 13		25 3 4 2 1 1 3 2	22 53 560 119 57 226 35 15 16 121 26 63 30	20·4 11·7 11·7 16·2 22·0 14·5 11·7 13·3 14·5 15·6 13·4 19·2	12 75 780 107 36 184 34 21 22 130 42 79 23	12·5 18·5 18·3 16·4 15·6 13·3 12·7 20·9 20·5 17·4 28·2 18·8 16·5	1 2 40 5 4 144 3 3 3 3 - 2 1 6 6 2 2	42 70 62 86 200 — 17 38 95
Campden	5,404 21,536 11,727 12,451	4,819 4,823 19,221 10,466 11,112 18,595	29 34 132 87 86 245	36 33 161 95 87 218	4	5 3 4 5 3 23	75 71 313 195 180 504	13·9 13·1 14·5 16·6 14·5 24·2	83 69 274 135 164 288	17·2 14·3 14·3 12·9 14·8 15·5	4 1 21 6 10 30	56
Parishes. Faringdon (part of)* Gloucester Lydney Marston Sicea Newent Northleach Pebworth	12,275 9,523 1,606 6,479 8,231	930 10,955 8,499 1,433 5,782 7,346 2,904	5 72 90 12 46 52 17	87 84 88 39 60 21	2 4	5 7 1 5 3 1	10 170 184 21 92 119 41	19·3 13·1 14·2 14·5	11 155 125 20 121 102 37	11·8 14·1 14·7 14·0 20·9 13·9 12·7	1 13 14 2 9 , 6	76 76 95 98

^{*} The remainder of Faringdon Rural District is in Berkshire; see page 21, † Population adjusted to allow for changes in boundary during the year.

Populations, Births, and Civilian Deaths in Administrative Areas, 1918—continued.

		d Popula- ldle 1918.	В	RTHS (e	xclus	ive of	Still-bo	orn).		(exclusive	Deaths	
Administrative Area.	For Birth-	For Death-	Legit	imate.		giti- ate.	Total.	per Total ation.	Total.	Rate per 1,000 Civilian Population.	er.	Rate per,000 Births.
,	rates.	rates. (Civilian.)	М.	F.	М.	F.	Total.	Rate per 1,000 Total Population.	1 Oual.	Rate 1,000 C Popul	Number.	1,000
GLOUCESTERSHIRE—cont.												
Stow on the Wold (part of)* Stroud Tetbury (part of)† Tewkesbury (part of)* Thornbury Warmley West Dean Wheatenhurst Winchcomb (part of)*	6,637 28,728 3,941 4,855 17,949‡ 16,194 15,363 5,710 8,970	5,923 25,640 3,518 4,333 16,020‡ 14,453 13,711 5,096 8,006	56 163 32 24 124 136 166 44 52	44 160 20 25 146 149 152 36 57	3 6 2 3 11 7 4 6 6	3 15 2 4 6 2 6 4 7	106 344 56 56 287 294 328 90 122	16·0 12·0 14·2 11·5 16·0 18·2 21·3 15·8 13·6	86 426 44 76 252 282 163 103 138	$14.5 \\ 16.6 \\ 12.5 \\ 17.5 \\ 15.7 \\ 19.5 \\ 11.9 \\ 20.2 \\ 17.2$	9 29 4 2 29 37 22 5 10	85 84 71 36 101 126 67 56 82
HEREFORDSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	115,540 43,672 71,868	103,118 38,977 64,141	839 285 554	780 277 503	84 44 40	89 41 48	1,792 647 1,145	15.5 14.8 15.9	1,752 640 1,112	17·0 16·4 17·3	156 - 60 - 96	87 93 84
Bromyard Hereford, M.B Kington Ledbury Leominster, M.B Ross	1,630 27,129 1,621 2,956 5,480 4,856	1,455 24,212 1,447 2,638 4,891 4,334	13 166 12 21 41 32	9 169 11 19 41 28	1 28 1 2 9 3	4 29 2 3 1 2	27 392 26 45 92 65	16.6 14.4 16.0 15.2 16.8 13.4	41 350 33 69 75 72	$28 \cdot 2$ $14 \cdot 5$ $22 \cdot 8$ $26 \cdot 2$ $15 \cdot 3$ $16 \cdot 6$	36 3 1 8 9	111 92 115 22 87 138
Rural Districts. Bredwardine Bromyard Dore Hereford Kington Ledbury Leominster Ross Weobley Whitchurch Wigmore	1,920 7,424 6,179 13,053 4,890 8,917 7,795 10,440 6,429 1,386 3,435	1,714 6,626 5,515 11,649 4,364 7,958 6,957 9,317 5,738 1,237 3,066	13 57 55 102 43 58 64 74 46 16 26	16 49 49 88 36 57 50 73 55 10 20	5 2 5 6 4 6 2 4 2 4	5 3 15 2 5 7 7 3 -	29 116 109 210 87 124 127 156 108 28 51	15·1 15·6 17·6 16·1 17·8 13·9 16·3 14·9 16·8 20·2 14·8	30 101 125 187 94 150 122 137 97 21 48	17·5 15·2 22·7 16·1 21·5 18·8 17·5 14·7 16·9 17·0 15·7	3 4 17 18 9 12 9 10 9 2	103 34 156 86 103 97 71 64 83 71 59
HERTFORDSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	334,942 225,810 109,132	298,932 201,533 97,399	2,267 1,501 766	2,079 1,404 675	158 116 42	147 99 48	4,651 3,120 1,531	13·9 13·8 14·0	4,299 2,883 1,416	14·4 14·3 14·5	286 209 77	61 67 50
Baldock Barnet Bishop's Stortford Bushey Cheshunt Chorleywood East Barnet Valley Great Berkhampstead Harpenden Hemel Hempstead, M.B. Hitchin Hoddesdon Rickmansworth Royston St. Albans, M.B. Sawbridgeworth Stevenage Tring Ware Watford Rural Districts Ashwell	3,005 11,980 8,399 8,173 14,882 2,534 13,972 7,525 6,130 13,689 9,946 13,711 5,687 7,838 3,897 26,103 2,314 5,155 4,528 5,840 50,502	2,682 10,692 7,496 7,294 13,282 2,262 12,470 6,716 5,471 12,217 8,877 12,237 5,076 6,995 3,478 23,297 2,065 4,601 4,041 5,212 45,072	31 57 61 55 115 13 77 55 49 111 63 93 12 164 15 40 26 35 311	18 61 48 42 109 12 72 53 35 97 79 100 46 29 168 18 36 30 43 262	1 4 6 5 8 1 8 5 1 6 6 6 12 4 2 1 1 4 2 2 14 1 1	3 3 1 3 7 -2 5 6 7 3 12 -4 -20 6 2 2 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	53 125 116 105 239 26 159 118 91 221 151 217 95 125 42 375 40 82 82 60 84 596	17·6 10·4 13·8 12·8 16·1 10·3 11·4 15·7 14·8 16·1 15·2 15·8 16·7 15·9 10·8 14·4 17·3 15·9 13·3 14·4 11·8	51 154 118 84 199 21 164 90 74 201 152 169 90 92 44 360 49 54 54 54 54 54 54	19·0 14·4 15·7 11·5 15·0 9·3 13·2 13·4 13·5 16·5 17·1 13·8 17·7 13·2 12·7 15·5 23·7 11·7 13·4 16·5 12·8	8 11 9 4 16 	151 88 78 38 67 — 63 59 22 50 132 51 84 48 24 80 75 61 17 60 69 37 55
Barnet Berkhampstead Buntingford Hadham Hatfield Hemel Hempstead Hertford Hitchin	4,361 5,025 4,901 5,501 8,552 6,838 7,344 24,932	3,892 4,485 4,374 4,910 7,633 6,103 6,554 22,251	34 30 33 37 46 43 60 207	35 23 26 34 45 35 47 169	1 6 4 4 - 3 13	4 2 2 2 1 1 5 10	73 56 67 77 96 79 115 399	16·7 11·1 13·7 14·0 11·2 11·6 15·7 16·0	$\begin{array}{c} 49 \\ 69 \\ 64 \\ 74 \\ 116 \\ 90 \\ 107 \\ 289 \\ \end{array}$	12·6 15·4 14·6 15·1 15·2 14·7 16·3 13·0	2 6 4 12 23	55 18 26 63 51 104 58

^{*} The remaining parts of Stow on the Wold, Tewkesbury, and Winchcomb Rural Districts are in Worcestershire; see page 44. † The remainder of Tetbury Rural District is in Wiltshire; see page 43. ‡ Population adjusted to allow for changes in boundary during the year.

		d Popula- ldle 1918.	Br	RTHS (ex	xclusi	ve of	Still-bo	rn).		(exclusive l-born).	Deaths one	
Administrative Area.	For Birth-rates.	For Death-rates.	Legiti	mate.		giti- ite.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
	(Total.)	(Civilian.)	M.	F.	М.	F.		R. 1,00 Pop		Ra 1,000 Pop	Nur	1,000
HERTFORDSHIRE—cont. St. Albans Ware Watford Welwyn	11,523 10,938 12,947 2,483	10,284 9,762 11,555 2,216	84 86 71 12	71 74 76 13	4 2 4 -	7 6 4 1	166 168 155 26	14·4 15·4 12·0 10·5	164 156 167 20	15·9 16·0 14·5 9·0	12 7 4	72 42 26
HUNTINGDONSHIRE. Total Urban Districts Total Rural Districts Urban Districts,	56,829 25,411 31,418	50,719 22,679 28,040	419 194 225	388 168 220	44 23 21	38 15 23	889 400 489	15·6 15·7 15·6	831 355 476	16·4 15·7 17·0	70 38 32	79 95 65
Godmanchester, M.B Huntingdon, M.B Old Fletton Ramsey St. Ives, M.B Rural Districts.	2,150 4,578 5,717 5,544 3,008 4,414	1,919 4,086 5,102 4,948 2,685 3,939	10 29 54 42 22 37	16 23 44 39 21 25	4 4 5 6 3 1	$ \begin{array}{c c} 1 \\ 2 \\ 4 \\ 7 \\ - \\ 1 \end{array} $	31 58 107 94 46 64	14·4 12·7 18·7 17·0 15·3 14·5	34 70 66 85 53 47	$17 \cdot 7$ $17 \cdot 1$ $12 \cdot 9$ $17 \cdot 2$ $19 \cdot 7$ $11 \cdot 9$	3 8 10 9 3 5	97 138 93 96 65 78
Huntingdon Norman Cross Oundle (part of)* St. Ives St. Neots—	6,903 5,611 1,069 9,748	6,161 5,008 954 8,699	48 39 12 69	50 33 3 79	3 4 1 9	4 7 - 8	105 83 16 165	15·2 14·8 15·0 16·9	118 73 13 146	19·2 14·6 13·6 16·8	11 3 — 12	$ \begin{array}{c c} 105 \\ 36 \\ \hline 73 \end{array} $
No. 1 No. 2 No. 3 No. 4 Thrapston (part of)* Civil Parish of Sibson cum Stibbington administered by Rural District Council of Barnack (Soke of Peterborough).	2,243 348 2,311 1,901 830 454	2,002 311 2,062 1,697 741 405	23 12 10 8 2	$ \begin{array}{r} $	1 2 -	2 1 1 -	42 2 25 27 16 8	18·7 5·7 10·8 14·2 19·3 17·6	34 5 36 27 20 4	17·0 16·1 17·5 15·9 27·0 9·9	1 2 1 2 -	24
KENT. Total Urban Districts Total Rural Districts Urban Districts.	1,022,438 708,615 313,823	912,515 632,431 280,084	8,246 5,677 2,569	7,879 5,440 2,439	521	704 500 204	17,564 12,138 5,426	17·2 17·1 17·3	14,705 10,322 4,383	16·1 16·3 15·6	1,336 966 370	76 80 68
Ashford Beckenham Beckenham	14,792 32,970 23,951 7,227 35,375 42,207 4,743 9,212 24,583 11,254 38,706 36,701 12,094 32,122 9,866 48,353 31,168 7,147 7,202 2,707 34,323 19,214 7,101 1,545 15,114 25,365 3,273 21,830 31,727 2,045 3,748 9,344 15,930 6,950	13,202 29,425 21,376 6,450 31,572 37,669 4,233 8,222 21,940 10,044 34,545 32,755 10,794 28,669 8,805 43,154 27,817 6,379 6,428 2,416 30,633 17,148 6,338 1,379 13,489 22,638 2,921 19,483 28,316 1,825 3,345 8,339 14,271 7,815 6,203 2,977	124 153 228 234 397 56 60 196 115 366 312 107 271 58 512 226 48 60 21 282 111 60 17 135 199 45 142 276 29 29 56 132 86 50 29	122 186 234 388 184 404 63 49 175 114 348 320 91 258 250 224 72 58 11 141 111 185 35 150 296 296 296 296 296 296 296 297 31 348 35 35 35 35 35 35 35 35 35 35	13 15 13 15 13 4 27 24 7 3 20 4 15 47 16 12 42 42 14 21 6 5 — 28 20 4 4 — 4 21 13 14 14 14 15 16 16 16 16 16 16 16 16 16 16	$ \begin{array}{c} 16 \\ 22 \\ 15 \\ 8 \\ 20 \\ 21 \\ 9 \\ 4 \\ 14 \\ 19 \\ 32 \\ 12 \\ 7 \\ 24 \\ 4 \\ 4 \\ 22 \\ 11 \\ 18 \\ 6 \\ 6 \\ 30 \\ 19 \\ 6 \\ -10 \\ 17 \\ 2 \\ 21 \\ 20 \\ 24 \\ 4 \\ 9 \\ 7 \\ 13 \\ 6 \\ 10 \\ 17 \\ 2 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 21 \\ 20 \\ 20$	275 376 490 78 465 846 135 116 405 263 793 660 217 595 135 983 508 125 136 44 222 128 28 290 423 83 336 603 603 74 128 293 178 964	18·6 11·4 20·5 10·8 13·1 20·0 28·5 12·6 16·5 23·4 20·5 18·0 17·9 18·3 16·3 17·5 18·9 16·3 16·4 11·6 18·0 18·1 19·2 16·7 25·4 19·0 30·8 19·7 13·7 18·3 20·3 13·8 13·8	223 496 272 107 420 762 69 109 381 165 523 435 168 461 102 669 438 115 88 23 577 314 95 30 284 340 33 408 471 21 60 126 649 138 148 149 149 149 149 149 149 149 149	16.9 13.8 12.7 16.6 13.3 20.2 16.3 13.3 17.4 15.1 13.3 15.6 16.1 11.6 15.5 15.7 18.0 13.7 9.5 18.8 18.3 15.0 21.8 21.1 15.0 11.3 20.9 16.6 11.5 17.9 15.1 18.5 17.9 15.1 18.5 20.8 23.2	19 35 36 70 70 12 12 12 12 13 15 15 15 15 16 12 13 11 15 15 15 16 12 15 16 12 16 16 12 16 16 16 16 16 16 16 16 16 16 16 16 16	63 135 31 106 112 94

^{*} The remaining parts of Oundle and Thrapston Rural Districts are in Northamptonshire; see page 36.
† Excluding Civil Parish of Folkestone next Sandgate.

-		d Popula- ldle 1918.	. Ві	RTHS (e	xclus	ive of	Still-bo	rn).		(exclusive l-born).	Deaths one	year.
Administrative Area.	For Birth-	For Death-	Legit	imate.		giti- ite.	Total.	Rate per 1,000 Total Population.	Total.	Rate per ,000 Civilian Population,	ber.	Rate per 1,000 Births.
	rates, (Total.)	rates. (Civilian.)	М.	F.	M.	F.		Rate 1,000 Popul		Rate 1,000 (Popu	Number.	Rat 1,000
Kent-cont.												
Tunbridge Wells, M.B Walmer Whitstable Wrotham	36,188 3,845 8,211 4,146	32,297 3,432 7,328 3,700	197 32 70 28	176 37 58 28	$\begin{array}{c c} 35 \\ - \\ 4 \\ 2 \end{array}$	23 2 4 3	431 71 136 61	11·9 18·5 16·6 14·7	544 46 153 59	16.8 13.4 20.9 15.9	44 1 5 4	102 14 37 66
Rural Districts. Blean	7,280 10,302 22,963 12,436 45,956 7,265 14,528 13,653 7,680 14,653 12,626 4,578 8,726 16,271 23,528 13,187 2,866 24,077 4,164 16,109 5,998 17,326 7,651	6,497 9,194 20,494 11,099 41,016 6,484 12,966 12,185 6,854 13,078 11,269 4,086 7,788 14,522 20,999 11,769 2,558 21,489 3,716 14,377 5,353 15,463 6,828	58 101 185 81 445 71 109 136 46 136 87 53 76 105 22 168 43 129 39 133 55	46 86 179 65 443 79 116 104 52 156 71 34 53 115 188 101 20 148 36 149 56	5 7 22 7 7 25 5 8 14 3 9 9 6 6 2 11 8 29 10 3 15 3	7 7 21 1 27 4 10 6 7 8 10 1 1 1 5 20 8 2 19 1 8 4 12 5	116 201 407 154 940 159 243 260 108 309 174 90 151 243 413 224 47 352 80 72 279 119	15·9 19·5 17·7 12·4 20·5 21·9 16·7 19·0 14·1 21·1 13·8 19·7 17·3 14·9 17·6 17·0 16·4 14·6 19·2 17·7 12·0 16·1 15·6	98 175 312 193 664 104 184 165 110 191 176 66 119 257 354 179 39 283 34 232 86 240 122	15·1 19·0 15·2 17·4 16·2 16·0 14·2 13·5 16·0 14·6 15·6 16·2 15·3 17·7 16·9 15·2 13·2 9·1 16·1 16·1 15·5 17·9	6 14 31 9 67 13 18 17 5 222 13 11 8 14 25 14 5 22 4 7 17 6 18 11	52 70 76 58 71 82 74 65 46 71 75 122 53 61 63 106 63 50 60 83 65 92
Total Urban Districts Total Rural Districts		1,538,545† 1,328,369† 210,176†	11,624	12,749 10,958 1,791	803 711 92	728 660 68	27,736 23,953 3,783	16·1 16·1 16·1	26,563 23,114 3,449	17·3 17·4 16·4	2,779 2,435 344	100 102 91
Urban Districts. Abram	6,626 44,669 4,235 22,921 44,458 8,026 19,829 8,179 21,061 5,525 4,898 665† 3,787 7,676 3,305 28,107 34,404 6,745 9,342 12,127 23,884 14,965 1,990 15,263 36,814 17,328 14,260 44,452 17,093 26,844 16,858 5,923 5,215 7,117 2,130 14,091	5,914 39,866 3,780 20,457 39,677 7,163 17,697 7,300 18,797 4,931 4,371 594† 3,380 6,851 2,950 25,085 30,705 6,020 8,338 10,823 21,316 13,356 1,776 13,622 32,856 15,465 12,727 39,673 15,255 23,958 15,046 5,286 4,654 6,352 1,901 12,576	75 310 35 278 332 87 174 73 126 21 52 2 36 39 28 221 232 49 75 77 135 88 10 172 175 127 114 323 122 260 157 38 30 76 7 117	82 271 37 264 331 71 193 55 68 1 130 25 68 190 193 48 56 65 124 87 9 184 162 114 114 114 225 168 17 18 18 18 18 18 18 18 18 18 18	$\begin{array}{c} -13 \\ 16 \\ 36 \\ 4 \\ 8 \\ 5 \\ 9 \\ 2 \\ 1 \\ -3 \\ 3 \\ 4 \\ 18 \\ 13 \\ 2 \\ 2 \\ 11 \\ 11 \\ -18 \\ 9 \\ 6 \\ 6 \\ 21 \\ 7 \\ 14 \\ 16 \\ 4 \\ 2 \\ 6 \\ 6 \end{array}$	$ \begin{array}{c} 3 \\ 17 \\ \hline 7 \\ 288 \\ 69 \\ 4 \\ 13 \\ 3 \\ \hline -1 \\ 14 \\ 14 \\ 4 \\ 29 \\ 14 \\ 6 \\ \hline -10 \\ 7 \\ 4 \\ 59 \\ 7 \\ 11 \\ 4 \\ 1 \\ -3 \\ 16 \\ \end{array} $	160 611 73 555 727 168 384 132 278 51 121 4 78 90 61 443 452 103 135 162 284 192 19 384 353 251 239 674 240 520 323 76 67 140 19 224	24·1 13·7 17·2 24·2 16·4 20·9 19·4 16·1 13·2 9·2 24·7 6·0 20·6 11·7 18·5 15·8 13·1 15·3 14·5 13·4 11·9 12·8 9·5 25·6 14·5 16·8 15·8 15·9 15·8 15·9 15·9	96 601 50 362 796 169 318 104 385 74 77 6 70 113 48 517 572 95 125 184 355 280 31 278 692 254 214 601 261 411 265 79 121 90 40 163	16·2 15·1 18·2 17·7 20·1 23·6 18·0 14·2 20·5 15·0 17·6 16·5 16·3 20·6 18·6 15·8 15·0 17·0 16·7 21·0 17·5 20·1 17·5 20·6 18·6 15·0 17·6 16·7 21·0 17·5 20·1 17·6 16·7 21·1 16·8 15·1 17·6 16·8 15·1 17·6 16·8 15·1 17·6 16·8 16·8 16·9	18 57 59 888 255 53 111 — 10 5 4 4 52 49 112 19 14 266 32 — 48 26 17 16 53 23 12 2 3 11 2 3 18	113 93 68 106 121 149 138 106 147 59 91 128 56 66 117 108 117 141 86 92 167 74 68 67 79 96 113 96 45 80 158 80 158 80 158 80 158 80 158 80 158 80 158 80 158 80 158 80 158 80 80 80 80 80 80 80 80 80 8

^{*} Abolished on 1st April, 1918.

[†] Population adjusted to allow for changes in boundary during the year.

		d Popula- dle 1918.	Bu	RTHS (e	xclusi	ive of	Still-bo	rn).		(exclusive l-born).	Deaths one	
Administrative Area.	For Birth-rates.	For Death-rates.	Legiti	mate.		giti- ite.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population,	Number.	Rate per
	(Total.)	(Civilian.)	NI.		IV.	F.		P. L.		H 90'T	N	
												1
LANCASHIRE—cont.									,			}
reat Harwood	13,484	12,034	84	64	3	6	157	11.6	196	16.3	20	1.15
Iaslingden, M.B Iaydock	17,326 9,631	15,463 8,596	98	95 136	3	7	196 286	11·3 29·7	238 169	15·4 19·7	14	1
Ieysham	4,083	3,644	24	19	3	2	48	11.8	70	19.2	5	1
Ieywood, M.B Iindley	24,602 24,678	$21,957 \ 22,025$	174 291	$\frac{149}{245}$	18 9	15 20	356 565	14.5 22.9	503 404	22·9 18·3	73	1 1
Iorwich ,	16,117	14,384	114	134	4	3	255	15.8	218	15.2	25	
Iurst Iuyton with Roby	8,392 4,712	7,490 4,205	66 45	63 28	3	3	135 · 80	$\begin{array}{c c} 16.1 \\ 17.0 \end{array}$	131 78	17·5 18·5	17	1:
nce in Makerfield	23,057	20,578	286	269	10	19	584	25.3	422	20.5	65	1
rlam	9,524 $9,711$	8,500 8,667	102	111 83	1 7	6	216 179	$ \begin{array}{c c} & 22 \cdot 7 \\ & 18 \cdot 4 \end{array} $	117 152	$\begin{array}{c} 13.8 \\ 17.5 \end{array}$	12 22	1
irkham	3,673	3,278	29	27	5	7	68	18.5	57	17.4	4	
ancaster, M.B	44,396	39,623	323	289	46	36	694	15.6	682	. 17.2	96	1.
athom and Burscough	7,665 4,766	6,841 $4,254$	$65 \\ 34$	59 4 0	10	3	138 78	$18.0 \\ 16.4$	153 109	$\begin{array}{c} 22\cdot 4 \\ 25\cdot 6 \end{array}$	20	1
eigh, M.B	46,281	41,304	456	440	23	20	939	20.3	739	. 17.9	135	1
eyland itherland	9,333 15,295	8,330 13,651	85 192	81 179	$\begin{vmatrix} 2\\12\end{vmatrix}$	4 13	172 396	$\begin{array}{c c} 18.4 \\ 25.9 \end{array}$	$\begin{array}{c} 130 \\ 266 \end{array}$	15.6 19.5	13 26	
ittleborough	11,731	10,470	63	75	4	8	150	12.8	212	$\frac{100}{20 \cdot 2}$	14	1
ittle Crosby	939	838	7	9	-	_	16	17.0	15	17.9	2	1
ittle Hulton ittle Lever	8,593 4,896	7,669 4,370	74 35	75 32	1 1	3	153 68	17.8	118 71	$15 \cdot 4$ $16 \cdot 2$	15 8	1
ongridge	4,303	3,840	25	26	_	4	55	12.8	62	. 16.1	-7	1
ytham	10,164	9,071	49	49	5	1	104	10.2	118	$13 \cdot 0$ $17 \cdot 3$	$\frac{2}{30}$	
liddleton, M.B	28,500 8,356	$oxed{25,436} 7,458$	184	$\begin{array}{c} 165 \\ 44 \end{array}$	3	10	$\begin{array}{c c} 372 \\ 100 \end{array}$	$\begin{array}{c c} & 13 \cdot 1 \\ & 12 \cdot 0 \end{array}$	$\begin{array}{c} 440 \\ 160 \end{array}$	21.5	11	1
Iorecambe, M B	17,331	15,468	114	98	11	10	233	13.4	-220	14.2	. 14	
lossley, M.B	12,666 38,309	11,304 34,190	84 178	77 177	7	8 12	$\begin{array}{c} 176 \\ 382 \end{array}$	$\begin{vmatrix} 13 \cdot 9 \\ 10 \cdot 0 \end{vmatrix}$	$\begin{array}{c} 169 \\ 512 \end{array}$	15·0 15·0	12 43	1
ewton in Makerfield	18,931	16,896	179	192	6	8	385	20.3	265	15.7	24	1
orden	3,994 $6,937$	$\begin{array}{c} 3,565 \\ 6,191 \end{array}$	36 75	15 54	1 11	1 4	. 53	$13 \cdot 3$ $20 \cdot 8$	$\begin{array}{c} 66 \\ 118 \end{array}$	18·5 19·1	13	
rmskirk	7,002	6,249	58	77	1	3	144 139	$19 \cdot 9$	105	16.8	18	1
swaldtwistle	14,798	13,207	110	112	8	5	235	15.9	231	17.5	29	1:
adiham Coulton le Fylde	11,819 2,635	10,548 $2,352$	79	58 18	13	6	$\begin{array}{c c} 156 \\ 32 \end{array}$	$13 \cdot 2$ $12 \cdot 1$	179 47	$\frac{17 \cdot 0}{20 \cdot 0}$	22	14
reesall	1,668	1,489	8	9	1	-	18	10.8	21	14.1	. 1	
rescot	8,968	8,004	$\frac{100}{82}$	83	3	7	193	21·5 11·6	$150 \\ 212$	18·7 14·9	21	10
restwich	$15,925 \\ 24,461$	14,213 21,831	183	$\begin{array}{c} 92 \\ 160 \end{array}$	11	6 7	$\frac{185}{361}$	14.8	362	16.6	30	1 8
tainford	3,454	3,083	37	37	3	1	78	22.6	44	. 14.3	1	
lamsbottom	$\begin{array}{c} 15,128 \\ 28,272 \end{array}$	$\begin{array}{c} 13,502 \\ 25,232 \end{array}$	183	77 160	7 7	5 12	$\begin{array}{c} 169 \\ 362 \end{array}$	$\begin{array}{c} 11 \cdot 2 \\ 12 \cdot 8 \end{array}$	230 434	$\frac{17 \cdot 0}{17 \cdot 2}$	15 37	1
dishton	7,072	6,312	34	50	3	2	89	12.6	96	15.2	5	1
loyton	16,936 $11,323$	15,115 10,106	$\begin{array}{c c} 128 \\ 38 \end{array}$	91 50	13	$\frac{10}{2}$	242 93	$\begin{array}{c} 14.3 \\ 8.2 \end{array}$	348 117	23·0 11·6	38	14
t. Anne's on the Sea kelmersdale	7,000	6,247	77	84	5	3	169	24.1	123	19.7	21	1:
tandish with Langtree	7,510	6,703	87	77	1 9	4	169	22.5	107	. 16.0	18	10
tretford winton and Pendlebury	$45,532 \\ 30,824$	$\begin{array}{c c} 40,636 \\ 27,510 \end{array}$	270 263	$\frac{271}{225}$	15	23	573 509	$\begin{array}{c} \textbf{12.6} \\ \textbf{16.5} \end{array}$	569 463	$\frac{14 \cdot 0}{16 \cdot 8}$	36 51	1
hornton	5,261	4,695	31	39	4	$\frac{1}{2}$	76	14.4	82	17.5	6	
ottington	6,667 $2,747$	$5,950 \\ 2,452$	39 18	34 11			73 29	$\frac{10.9}{10.6}$	112 41	$\frac{18 \cdot 8}{16 \cdot 7}$	6 2	
rawden urton	12,010	10,719	54	62	2	1	119	9.9	148	13.8	8	
yldesley with Shakerley	15,080	13,459	162	184	1	4	354	23.5	230	17.1	26	
lverston pholland	11,537 5,440	10,297 4.855	117	$\begin{array}{c} 99 \\ 54 \end{array}$	11	7 2	$\begin{array}{c c} 234 \\ 104 \end{array}$	20.3	200 84	19·4 17·3	18 12	1
rmston	8,727	7,789	54	63	1	2	120	13.8	95	12.2	7	
Talton le Dale	11,907	10,627	81 17	80 14	3 2	3	167	$\begin{array}{c} 14.0 \\ 9.7 \end{array}$	177 92	16·7 29·4	13	1
ardle	3,509 28,266	$3,132 \ 25,227$	280	239	20	$\frac{1}{17}$	34 556	19.7	431	17.1	48	1
Vesthoughton	15,372	13,719	144	142	4	6	296	19.3	216	15.7	27	
Thitefield This is a second with the second sec	7,108 8,007	$6,344 \\ 7,146$	47 38	45 46	2 4	7 6	$\begin{array}{c} 101 \\ 94 \end{array}$	14·2 11·7	96 160	$15 \cdot 1$ $22 \cdot 4$	8 7	
Vidnes, M.B	35,479	31,665	417	390	19	20	846	23.8	598	18.9	100	1
Vithnell	3,094	2,761	$\frac{23}{108}$	18	$\begin{array}{c c} 1 \\ 2 \end{array}$	9	42	13.6	47 190	17·0 14·5	5 15	1
Torsley,	14,661	13,085	100	97	Z	3	210	14.3	130	14.0	10	-

	Estimated tion, Mid	l Popula- ldle 1918.	Bı	RTHS (e	xclus	ive o	f Still-bo	orn).		(exclusive l-born).		s under year.
Administrative Area.	For Birth-	For Death-	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rates per,000 Births.
	rates. (Total.)	rates. (Civilian.)	M.	F.	M.	F.		Rato 1,000 Popu		Rate 1,000 Popul	Number.	Rate 1,000
LANCASHIRE—cont.			,									
Rural Districts. Barton upon Irwell Blackburn Burnley Bury Chorley Clitheroe Fylde Garstang Lancaster Leigh Limehurst Lunesdale Preston Sefton Ulverston Warrington Warrington Whiston Whiston Wigan	9,840 8,616 18,907 9,143 21,898 6,500 11,641* 10,836 8,882 10,642 9,295 6,721 19,447 4,980 18,294 11,909 19,970 21,632 6,341	8,782 7,690 16,874 8,160 19,544 5,801 10,390* 9,671 7,927 9,498 8,296 5,998 17,356 4,445 16,327 10,629 17,823 19,306 5,659	62 53 104 55 179 48 87 76 75 122 67 54 151 47 128 106 165 202 51	83 48 113 50 166 40 72 75 78 93 74 38 141 40 159 98 158 214	3 3 4 6 7 2 7 6 1 3 3 5 5 3 8 8 3 1 3 9 1	2 2 6 2 5 - 3 2 2 2 4 2 3 4 1 6 5 10 8 1	150 106 227 113 357 90 169 156 222 146 100 301 91 301 212 346 433 104	15·2 12·3 12·0 12·4 16·3 13·8 14·5 14·7 17·6 20·9 15·5 18·3 16·5 17·8 20·0 16·4	143 128 247 155 347 72 168 166 173 166 129 73 306 66 249 175 316 291 79	16·3 16·6 14·6 19·0 17·8 12·4 16·2 17·2 21·8 17·5 15·5 12·2 17·6 14·8 15·3 16·5 17·7 15·1 14·0	13 15 18 14 38 5 14 14 22 22 17 7 22 6 25 20 28 37 7	87 142 79 124 106 56 83 88 141 99 116 70 73 66 83 94 81 81
Leicestershire. Total Urban Districts Total Rural Districts	255,329 107,281 148,048	227,878 95,747 132,131	2,087 889 1,198	2,023 823 1,200	115 58 57	101 41 60	4,326 1,811 2,515	16·9 16·9 17·0	3,772 $1,548$ $2,224$	16·6 16·2 16·8	340 153 187	79 84 74
Urban Districts. Ashby Woulds Coalville Hinckley Loughborough, M.B. Market Harborough Melton Mowbray Oadby Quorndon Shepshed Thurmaston Wigston Magna	4,597 3,138 21,294 14,406 24,701 8,938 9,013 2,967 2,445 5,330 2,119 8,333	4,103 2,801 19,005 12,857 22,045 7,977 8,044 2,648 2,182 4,757 1,891 7,437	49 35 263 93 186 41 75 13 13 40 18	43 27 225 85 190 36 75 17 12 39 15	2 1 9 8 15 3 9 -1 3 1 6	6 2 11 1 1 1 2 2 - 3 1	100 65 508 187 402 81 161 32 26 85 35	21·8 · 20·7 · 23·9 · 13·0 · 16·3 · 9·1 · 17·9 · 10·6 · 15·9 · 16·5 · 15·5	63 38 309 171 3×3 126 144 40 48 69 37 120	15·4 13·6 16·3 13·3 17·4 15·8 17·9 15·1 22·0 14·5 19·6 16·1	7 5 56 16 32 4 9 3 5 10 2 4	70 77 110 86 80 49 56 94 192 118 57 31
Rural Districts. Ashby de la Zouch Barrow upon Soar Belvoir Billesdon Castle Donington Hallaton Loughborough Lutterworth Market Bosworth Market Harborough Melton Mowbray	17,447 24,086 3,003 6,196 16,037 6,322 1,650 14,153 4,272 10,284 22,571 7,425 14,602	15,571 21,497 2,680 5,530 14,313 5,642 1,473 12,631 3,813 9,178 20,144 6,627 13,032	195 162 26 33 102 57 15 101 30 80 247 49	187 152 26 39 120 40 13 107 36 71 237 48 124	5 10 3 4 5 7 - 5 2 1 5 2 8	7 9 2 3 4 4 3 4 5 1 9	394 333 57 79 231 108 31 217 73 153 498 100 241	22·6 13·8 19·0 12·8 14·4 17·1 18·8 15·3 17·1 14·9 22·1 13·5 16·5	234 383 44 94 234 109 37 179 74 129 358 113 236	15·0 17·8 16·4 17·0 16·3 19·3 25·1 14·2 19·4 14·1 17·8 17·1 18·1	33 36 4 5 12 9 5 10 7 9 43 5	84 108 70 63 52 83 161 46 96 59 86 50 37
LINCOLNSHIRE (PARTS OF HOLLAND). Total Urban Districts Urban Districts Urban Districts. Boston, M.B. Holbeach Long Sutton Spalding	86,097 37,439 48,658 15,620 5,459 2,965 11,044	76,841 33,414 43,427 13,941 4,872 2,646 9,857	772 313 459 118 49 32 100	718 289 429 110 51 22 87	51 33 18 18 4 3 7	50 27 23 11 2 3 9	1,591 662 929 257 106 60 203	18·5 17·7 19·1 16·5 19·4 20·2 18·4	1,344 676 668 (296 76 72 198	17·5 20·2 15·4 21·2 15·6 27·2 20·1	137 71 66 35 6 9	86 107 71 136 57 150 103
Sutton Bridge Rural Districts. Boston Crowland East Elloe Spalding	2,351 21,920 2,954 9,692 14 092	2,098 19,564 2,636 8,650 12,577	208 21 102 128	19 184 20 77 148	1 6 2 3 7	14 1 3 5	36 412 44 185 288	15·3 18·8 14·9 19·1 20·4	34 330 43 123 172	16·9 16·3 14·2 13·7	28 5 14 19	68 114 76 66

^{*} Population adjusted to allow for changes in boundary during the year.

		d Popula-	В	IRTHS (e	xclus	ive o	f Still-bo	orn).	DEATHS of Stil	(exclusive l-born).	Deaths one y	
Administrative Area.	For Birth-	For Death-	Legit	imate.		giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	rates. (Total.)	rates. (Civilian)	M.	F.	M.	F.		Ra: 1,000 Popt		Rat 1,000 Popu	Number.	Rat 1,000
LINCOLNSHIRE—cont. (PARTS OF KESTEVEN). Total Urban Districts Total Rural Districts Urban Districts.	118,680 47,842 70,838	105,920 42,698 63,222	1,010 419 591	1,029 427 602	71 27 44	86 44 42	2,196 917 1,279	18·5 19·2 18·1	1,796 738 1,058	17·0 17·3 16·7	180 89 91	82 97 71
Bourne Bracebridge Grantham, M.B Ruskington Sleaford Stamford, M.B	4,233 2,768 22,902 1,222 6,401 10,316	3,778 2,470 20,439 1,091 5,713 9,207	35 28 210 10 52 84	37 33 217 8 42 90	$ \begin{array}{ c c c } \hline 2 \\ 18 \\ 1 \\ 1 \\ 5 \\ \end{array} $	2 4 26 - 5 7	74 67 471 19 100 186	17:5 24:2 20:6 15:5 15:6 18:0	$\begin{array}{c} 60 \\ 46 \\ 343 \\ 20 \\ 101 \\ 168 \end{array}$	15·9 18·6 16·8 18·3 17·7 18·2	6 6 40 — 14 23	81 90 85 — 140 124
Rural Districts. Bourne	13,197 17,159 8,054 13,427 17,455 1,546	11,778 15,314 7,188 11,983 15,579 1,380	113 133 71 113 147 14	113 151 65 113 151	8 11 2 12 10 1	5 7 2 11 16 1	239 302 140 249 324 25	18·1 17·6 17·4 18·5 18·6 16·2	215 233 124 212 257 17	18·3 15·2 17·3 17·7 16·5 12·3	24 23 9 13 20 2	100 76 64 52 62 80
(PARTS OF LINDSEY). Total Urban Districts Total Rural Districts Urban Districts.	254,138 107,558 146,580	226,815 95,994 130,821	2,278 948 1,330	2,192 876 1,316	193 91 102	162 86 76	4,825 2,001 2,824	19·0 18·6 19·3	3,788 1,646 2,142	16:7 17:1 16:4	417 208 209	86 104 74
Alford Barton upon Humber Brigg Broughton Brumby and Frodingham Cleethorpe with Thruns-	$\begin{array}{c} 2,420 \\ 6,317 \\ 3,201 \\ 1,777 \\ 4,509 \\ 26,481 \end{array}$	2,160 5,638 2,857 1,586 4,024 23,633	12 51 27 24 47 256	20 60 13 17 53 221	2 5 3 1 1 1 14	2 5 2 2 3 10	36 121 45 44 104 501	14·9 19·2 14·1 24·8 23·1 18·9	35 115 66 31 55 296	16·2 20·4 23·1 19·5 13·7 12·5	5 13 4 2 11 42	139 107 89 45 106 84
coe. Crowle Gainsborough Horncastle Louth, M.B Mablethorpe Market Rasen Zoxby cum Risby Scunthorpe Skegness Winterton Woodhall Spa	3,016 21,840 3,345 9,173 1,291 2,255 636 14,469 3,571 1,743 1,514	2,692 19,492 2,985 8,187 1,152 2,013 568 12,913 3,187 1,556 1,351	22 186 20 71 7 15 7 162 19 18	29 173 24 69 8 11 5 134 14 18	5 14 3 16 2 4 1 12 6 2	5 13 4 14 2 2 - 13 5 2 2	61 386 51 170 19 32 13 321 44 40 13	20·2 17·7 15·2 18·5 14·7 14·2 20·4 22·2 12·3 22·9 8·6	48 381 46 220 14 33 5 193 43 43 22	17·8 19·5 15·4 26·9 12·2 16·4 8·8 14·9 13·5 27·6 16·3	8 37 7 24 — 2 1 42 5 4	131 96 137 141 63 77 131 114 100 77
Rural Districts. Caistor	12,662 14,584 33,991 11,293 13,468 6,666 17,581 3,258 21,180 11,897	11,301 13,016 30,336 10,079 12,020 5,949 15,691 2,908 18,903 10,618	101 144 371 132 108 54 135 26 151 108	122 124 347 131 106 52 149 20 163 102	11 10 26 4 8 3 15 3 18 4	$ \begin{array}{c c} 7 \\ -24 \\ 5 \\ 7 \\ 3 \\ 12 \\ 1 \\ 7 \\ 10 \end{array} $	241 278 768 272 229 112 311 50 339 224	19·0 19·1 22·6 24·1 17·0 16·8 17·7 15·3 16·0 18·8	147 270 468 154 181 124 294 54 287, 163	$\begin{array}{c} 13 \cdot 0 \\ 20 \cdot 7 \\ 15 \cdot 4 \\ 15 \cdot 3 \\ 15 \cdot 1 \\ 20 \cdot 8 \\ 18 \cdot 7 \\ 18 \cdot 6 \\ 15 \cdot 2 \\ 15 \cdot 4 \end{array}$	21 22 58 22 17 7 15 6 34	87 79 76 81 74 63 48 120 100 31
GREATER LONDON.	7,432,929	6,633,805	56,167	53,584			117,037	15· 7	116,023	17. 5	11,389	97
Metropolitan Boroughs.		3,954,554	33,951	32,368			70,976	16.0	75,928	19:2	7,659	108
City of London Battersea Bermondsey Bethnal Green Camberwell Chelsea Deptford Finsbury Fulham Greenwich Hackney Hammersmith Hampstead Holborn Islington Kensington Lambeth	17,841 168,014 121,465 115,859 262,001 63,576 114,328 74,502 160,463 100,773 219,391 129,787 80,466 41,198 320,900 173,463 293,869 170,078	15,923 149,951 108,406 103,403 233,833 56,741 102,036 66,492 143,211 89,939 195,804 115,833 71,815 36,769 286,400 154,814 262,275 151,793	52 1,258 1,188 1,059 2,114 390 1,048 637 1,257 878 1,602 945 406 205 2,589 1,107 2,226 1,103	43 1,271 1,187 1,100 1,944 367 1,007 622 1,190 821 1,488 900 391 2,326 1,088 2,158 1,111	6 85 37 38 110 35 67 33 115 48 91 85 42 39 159 137 179 79	86 33 28 76 33 52 31 10 53 85 84 56 30 156 127 174 64	101 2,700 2,445 2,225 4,244 825 2,174 1,324 2,672 1,800 3,266 2,014 895 497 5,230 2,459 4,737 2,357	5·7 16·1 20·1 19·2 13·0 19·0 17·8 16·7 17·9 14·9 15·5 11·1 16·3 14·2 16·1 13·9	299 2,809 2,409 2,473 4,279 1,105 1,833 1,589 2,501 1,750 3,709 2,003 1,027 834 5,859 2,751 5,063 2,249	18 · 8 18 · 7 22 · 2 23 · 9 18 · 3 19 · 5 18 · 0 23 · 9 17 · 5 19 · 6 10 · 7 20 · 5 10 · 7 20 · 5 10 · 7 20 · 5 10 · 7 20 · 5 10 · 7 20 · 7 20 · 5 10 · 7 20 · 7	16 267 327 288 432 73 212 144 291 212 366 69 73 575 224 461 170	158 99 134 129 102 88 98 109 118 112 102 77 147 110 91 97 72

Populations, Births, and Civilian Deaths in Administrative Areas, 1918—continued.

			d Popula- ldle 1918.	Ві	RTHS (e	xclus	ive of	f Still-bo	rn).		(exclusive l-born).	Deaths one y	
Administrative Area.		For Birth-	For Death-	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
		rates. (Total.)	rates. (Civilian.)	М.	F.	M.	F.		Rat 1,000 Popu		Rai 1,000 Popu	Number.	Rat 1,000
London—cont.													
Paddington Poplar	•••	131,673 156,338	117,517 139,530	9 73 1,604	843 1,479	113 39	100	2,029 3,161	15·4 20·2	$2,252 \\ 3,172$	19·2 22·7	236 347	116 110
St. Marylebone St. Pancras	***	110,395 196,883	98,526 175,716	603 1,514	547 1,495	122 162	103 155	1,375 3,326	12.5	1,839 3,924	18·7 22·3	155 339	113
Shoreditch	***	98,203 181,479	87,645 161,968	865 1,633	825 1,613	51 106	46 98	1,787 3,450	18·2 19·0	2,119 3,808	24·2 23·5	292 433	163 126
Stepney	***	258,763	230,943	2,403	2,273	64	70	4,810	18.6	4,833	20.9	543	113
Stoke Newington Wandsworth	•••	49,519 327,633	44,195 292,408	322 2,087	285 2,034	15 178	14	636	12·8 13·5	802 4,459	18·1 15·2	59 422	93
Westminster	***	141,419	126,215	676	558	107	109	1,450	10.3	2,078	16.5	157	108
Woolwich	**	150,650	134,453	1,207	1,179	96	66	2,548	16.9	2,100	15.6	270	106
MIDDLESEX. Total Urban Districts	•••	1,286,928 1,232,291	1,148,569 1,099,806	9,152 8,720	8,727 8,294	561 526	570 543	19,010 18,083	14·8 14·7	16,238 15,562	14·1 14·1	1,470 1,409	77 78
Total Rural Districts Urban Districts.	***	54,637	48,763	432	433	35	27	927	17.0	676	13.9	61	66
Acton Brentford	***	64,114	57,221 15,788	456 158	457 154	33	19 8	965 331	15.1	870 290	15·2 18·4	76 36	79 109
Chiswick Ealing, M.B	***	45,031 72,247	40,190	279 466	296	20 33	22 33	617 942	13.7	646 . 880	16·1 13·6	45 72	73 76
Edmonton	***	71,442	64,480 63,761	573	410 571	35	37	1,216	17.0	910	14.3	97	80
Enfield	* * *	61,074	54,508	490	432	27	22	971	15.9	769 . 86	14.1	67	69
Feltham Finchley	***	6,082	5,428 43,234	58 292	69 2 89	1 15	24	122 620	20.1	548	12.7	10 31	50
Friern Barnet	***	14,694	13,114	109	112	4	8	233	15.9	205	15.6	19	82
Greenford Hampton	***	1,401	1,250 $9,512$	10 77	3 68	2 5	7	16	11.4	23 98	18·4 10·3	1 11	63
Hampton Wick	* * *	2,826	2,522	14	15		1	30	10.6	35 .	13.9	1 2	67
Harrow on the Hill	***	20,975 19,757	18,720 17,633	$\begin{array}{c c} 124 \\ 97 \end{array}$	159	17 5	12 4	312 217	14.9	268 171	14.3	32	103
Hayes	***	5,916	5,307	49	43	2	6	100	16.8	58	10.9	9	90
Hendon Heston and Isleworth	* 9 *	55,743 43,129	49,750 38,492	344 348	355 339	20 21	25	744 727	13.3	582 689	11.7	63	59 87
Hornsey, M.B.	***	88,723	79,184	529	499	30	30	1,088	12.3	1,094	13.8	64	59
Kingsbury	***	994	887	6	6	2 3	1	14	14.1	12	13.5		24
Ruislip Northwood Southall Norwood	***	8,305 33,282	7,412 $29,704$	$\frac{51}{219}$	33 254	20	24	88 517	10.6	$\begin{array}{c} 68 \\ 382 \end{array}$	$9 \cdot 2$ $12 \cdot 9$	39	34 75
Southgate	. 993	39,586	35,330	209	181	9	11	410	10.4	371	10.5	11	27
Staines Sunbury on Thames	***	8,030 5,359	7,167 4,783	47 35	53 35	8 2	5 5	113	14.1	91 71	12·7 14·8	8 7	71 91
Teddington	***	21,508	19,196	173	156	15	15	359	16.7	272	14.2	24	67
Tottenham Twickenham	470	157,126 38,508	140,233 34,368	1,205 286	1,118 222	50 26	59	2,432	15·5 14·4	2,068 517	14.7	207	85
Uxbridge	* * *	12,214	10,901	96	100	11	12	219	17.9	184	16.9	25	1114
Wealdstone Wembley	* 9.*	13,909	12,414	96	87	5 5	10 2	198 253	14.2	184 157	14·8 10·7	17	86
Willesden	* * * *	16,464 168,469	14,694 $150,356$	135 1,306	111 1,203	75	75	2,659	15.8	2,292	15.2	261	98
Wood Green	***	53,623	47,858	343	319	8	21	691	12.9	613	12.8	39	56
Yiewsley Rural Districts.	0.9.4	4,940	4,409	40	43	6	3	92	18.6	58	13.2	. 9	98
Hendon		18,150	16,199	123	117	6	5	251	13.8	206	12.7	14	56
South Mimms Staines	***	2,854 $22,952$	2,547 $20,484$	$\begin{array}{c c} 21 \\ 198 \end{array}$	16 215	1 18	12	38 443	13·3 19·3	30 308	11·8 15·0	30	53 68
Uxbridge	096	10,681	9,533	90	85	10	10	195	18.3	132	13.8	15	77
Monmouthshire		360,777	321,990	4,223	4,384	172	169	8,948	24.8	4,943	15.4	874	98
Total Urban Districts Total Rural Districts	•••	317,885 42,892	283,709 38,281	3,856 367	3,988	154	143 26	8,141	25·6 18·8	4,318 625	15·2 16·3	820 54	101
Urban Districts.													-
Aberçarn Abergavenny, M.B.	***	20,755 8,876	18,524	239	267	7 6	18 11	531 152	25·6 17·1	268 148	14·5 18:7	51	96
Abersychan	***	27,554	$7,922 \\ 24,592$	326	76 348	11	8	693	25.2	358	14.6	74	107
Abertillery	***	40,342	36,004	541	558	21	18	1,138	28.2	572	15.9	117	103
Bedwas and Machen Bedwellty	***	8,540 31,448	7,622 28,067	$\begin{array}{c c} 109 \\ 438 \end{array}$	99 4 35	13	3	217 897	25·4 28·5	92 383	12·1 13·6	92	92
Blaenavon	***	14,653	13,078	161	179	2	4	346	23.6	220	16.8	42	121
Caerleon Chepstow	***	1,822 3,188	1,626 $2,845$	24 29	13 24	7	3 4	64	$22.5 \\ 20.1$	36 45	22·1 15·8	5 6	122 94
Ebbw Vale	***	40,061	35,754	469	469	18	14	970	24.2	497	13.9	91	94
Llanfrechfa Upper	*4*	4,812 7,275	4,295 6,493	60 91	53 95	1 3	3	117 192	24·3 26·4	85 105	19·8 16·2	16	137 94
A S T S A S S S S S S S S S S S S S S S	* * *	1,410	# 0,#00	31	99	3	0	1,02	20 4	200	10 2	10	0.2

		d Popula- ldle 1918.	. В	IRTHS (e	xclus	sive o	f Still-bo	orn).		(exclusive ll-born).	Deaths one y	
Administrative Area.	For Birth	For Death-	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	oer.	Rate per 1,000 Births.
	rates. (Total.)	rates. (Civilian)	M.	F.	M.	F.	10041.	Rate 1,000 Popul	1 0001.	Rate 1,000 C Popul	Number.	Rate 1,000 J
Monmouthshire—cont.												
Monmouth, M.B. Mynyddislwyn Nantyglo and Blaina Panteg Pontypool Rhymney Risca Tredegar Usk Rural Districts.	5,211 13,744 16,250 10,997 6,884 11,922 16,534 25,669 1,348	4,651 12,266 14,503 9,815 6,144 10,640 14,756 22,909 1,203	32 182 201 111 79 165 198 336 6	32 182 205 138 82 156 214 357 6	-4 12 10 3 3 5 21 -	3 7 6 3 4 4 4 12	67 375 424 262 168 328 421 726 12	12·9 27·3 26·1 23·8 24·4 27·5 25·5 28·3 8·9	80 176 224 146 115 155 196 381 36	17·2 14·3 15·4 14·9 18·7 14·6 13·3 16·6 29·9	5 47 35 21 15 28 36 86	75 125 83 80 89 85 86 118 167
Abergavenny Chepstow Magor Monmouth Pontypool St. Mellons	8,116 8,851 5,129 6,198 4,820 9,778	7,243 7,899 4,578 5,532 4,302 8,727	58 70 42 70 37 90	64 83 42 50 53 104	5 4 -4 1 4	7 6 3 2 4 4	134 163 87 126 95 202	16·5 18·4 17·0 20·3 19·7 20·7	115 122 61 97 100 130	15·9 15·4 13·3 17·5 23·2 14·9	11 3 11 11 11 14	30 67 34 87 116 69
NORFOLK. Total Urban Districts Total Rural Districts Urban Districts.	315,540 60,585 254,955	281,616 54,071 227,545	2,446 408 2,038	2,321 420 1,901	275 64 211	269 62 207	5,311 954 4,357	16·8 15·7 17·1	4,654 969 3,685	16·5 17·9 16·2	396 84 312	75 88 72
Cromer Diss Downham Market East Dereham King's Lynn, M.B New Hunstanton North Walsham Sheringham Swaffham Thetford, M.B Walsoken Wells	3,795 3,829 2,238 5,693 20,055 2,469 4,464 3,457 3,080 5,240 3,779 2,486	3,387 3,417 1,997 5,081 17,898 2,204 3,984 3,085 2,749 4,677 3,373 2,219	33 24 12 24 131 16 27 21 22 40 32 26	29 30 16 40 143 15 29 23 23 30 24 18	7 5 4 6 19 7 4 2 6 2 2	3 4 2 6 17 2 7 3 8 4 3	72 63 34 76 310 33 70 51 50 84 62 49	19·0 16·5 15·2 13·3 15·5 13·4 15·7 14·8 16·2 16·0 16·4 19·7	44 55 43 88 357 37 71 45 50 91 56 32	13·0 16·1 21·5 17·3 19·9 16·8 17·8 14·6 18·2 19·5 16·6 14·4	2 7 3 8 33 - 7 4 1 9 6 4	28 111 88 105 106
Rural Districts. Aylsham	16,448 10,994 19,492 15,914 15,549 9,708 17,778 11,004 11,730 10,025 940 12,326 14,485 17,632 10,733 13,430 7,337 9,573 16,553 13,304	14,680 9,812 17,397 14,203 13,877 8,664 15,867 9,821 10,469 8,947 839 11,001 12,928 15,736 9,579 11,986 6,548 8,544 14,773 11,874	140 86 154 130 121 85 129 97 96 78 10 102 134 136 74 105 58 78 129 136 137 137 138 139 139 139 139 139 139 139 139	129 71 131 106 124 88 126 86 87 73 6 107 117 132 82 102 51 64 137 82	21 7 10 10 14 9 20 11 10 4 2 12 10 14 8 12 16 12 14 5	14 6 14 121 14 5 15 12 5 8 - 9 8 13 8 10 10 11 11 13	304 170 309 267 273 187 290 206 198 163 18 230 269 295 172 229 125 165 290 197	18·5 15·5 15·9 16·8 17·6 19·3 16·3 18·7 16·9 16·3 19·1 18·7 16·0 17·1 17·0 17·2 17·5 14·8	279 170 241 293 220 140 240 153 174 140 10 177 180 265 121 173 110 142 237 220	19·0 17·3 13·9 20·6 15·9 16·2 15·6 16·6 11·9 16·8 12·6 14·4 16·8 16·6 14·4 16·8	30 15 11 28 16 23 22 15 11 15 1 17 18 7 21 9 13 17 14	99 88 36 105 59 123 76 73 56 92 56 39 63 61 41 92 72 79 59
NORTHAMPTONSHIRE. Total Urban Districts Total Rural Districts	215,761 100,715 115,046	192,564 89,887 102,677	1,417 580 837	1,468 641 827	107 48 59	104 53 51	3,096 1,322 1,774	14·3 13·1 15·4	2,938 1,211 1,727	15·3 13·5 16·8	210 95 115	68 72 65
Urban Districts. Brackley, M.B Daventry, M.B Desborough Finedon Higham Ferrers, M.B Irthlingborough Kettering Oundle Raunds Rothwell Rushden Wellingborough	2,152 3,536 4,182 4,340 2,987 5,229 31,775 2,239 4,221 4,297 14,454 21,303	1,921 3,156 3,732 3,873 2,666 4,667 28,359 1,998 3,767 3,835 12,900 19,013	9 15 21 32 14 29 186 6 31 26 79 132	15 30 26 48 21 31 186 7 26 29 96 126	3 2 5 1 3 1 5 8 1 5 8	$ \begin{array}{c c} 7 \\ 3 \\ -2 \\ 18 \\ -2 \\ 4 \\ 5 \\ 10 \end{array} $	31 51 49 87 36 65 405 15 62 60 185 276	14·4 14·4 11·7 20·0 12·1 12·4 12·7 6·7 14·7 14·0 12·8 13·0	34 71 60 60 38 61 364 24 54 66 129 250	17·7 22·5 16·1 15·5 14·3 13·1 12·8 12·0 14·3 17·2 10·0 13·1	7 6 6 7 3 9 23 — 3 6, 8 17	226 118 122 80 83 138 57 48 100 43 62

POPULATIONS, BIRTHS, AND CIVILIAN DEATHS IN ADMINISTRATIVE AREAS, 1918-continued.

	Estimated Population, Middle 1918.		Bı	irths (e	xclus	ive of	f Still-bo		DEATHS (exclusive of Still-born).		Deaths under one year.	
Administrative Area.	For Birth- rates.	For Death-rates. (Civilian.)	Legitimate.		Illegiti- mate.		Total.	per Total ation.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
			М.	F	M.	F.	10041.	Rate per 1,000 Total Population.	10001	Rate 1,000 (Popul	Number.	Rate 1,000
NORTHAMPTONSHIRE—												
Rural Districts. Brackley Brixworth Crick Daventry Easton on the Hill	6,771 11,373 2,510 14,179 1,528	6,043 10,150 2,240 12,655 1,364	55 89 28 106 13	54 69 20 125 14	1 5 3 9	2 5 4 8 1	112 168 55 248 29	16.5 14.8 21.9 17.5 19.0	128 156 42 200 33	21·2 15·4 18·8 15·8 24·2	8 9 6 12 5	71 54 109 48 172
Gretton	$\begin{array}{c c} 1,460 \\ 7,440 \\ 13,047 \\ 2,523 \\ 5,794 \\ 6,624 \end{array}$	1,303 6,640 11,644 2,252 5,171 5,912	9 49 84 15 45 33	9 54 96 22 36 54	4 7 - 3 2	1 1 7 1 3 3	19 108 194 38 87 92	13·0 14·5 14·9 15·1 15·0 13·9	18 118 188 40 65 113	13·8 17·8 16·1 17·8 12·6 19·1	1 14 11 2 1 4	53 130 57 53 11 43
Oxendon Potterspury Thrapston (part of) * Towcester Wellingborough	4,087 4,825 10,235 9,254 13,396	3,648 4,306 9,134 8,259 11,956	24 38 95 64 90	27 34 78 65 70	3 4 8 7 2	2 2 1 5 5	56 78 182 141 167	13·7 16·2 17·8 15·2 12·5	53 91 145 169 168	14.5 21.1 15.9 20.5 14.1	3 6 14 11 8	54 77 77 78 48
NORTHUMBERLAND. Total Urban Districts Total Rural Districts Urban Districts,	395,782‡ 294,797‡ 100,985	353,230‡ 263,102‡ 90,128	4,130 3,282 848	3,911 3,138 773	286 225 61	244 173 71	8,571 6,818 1,753	21·7 23·1 17·4	6,130 4,650 1,480	17·4 17·7 16·4	871 726 145	102 106 83
Alnwick Amble Ashington Bedlingtonshire Berwick upon Tweed, M.B. Blyth	6,727 4,403 28,000 25,880 12,092 31,327 8,434	6,004 3,930 24,990 23,098 10,792 27,959	66 37 364 300 105 365 115	65 32 356 286 92 350 81	10 5 26 27 9 27 11	5 4 13 15 10 28	146 78 759 628 216 770 212	$21 \cdot 7$ $17 \cdot 7$ $27 \cdot 1$ $24 \cdot 3$ $17 \cdot 9$ $24 \cdot 6$ $25 \cdot 1$	106 81 438 415 225 534 139	17.7 20.6 17.5 18.0 20.8 19.1 18.5	10 7 91 74 14 92 19	68 90 120 118 65 119 90
Earsdon	11,210 16,417 8,288 13,948 7,038 6,359	7,527 $10,005$ $14,652$ $7,397$ $12,448$ $6,281$ $5,675$	109 144 59 168 57 69	141 133 53 151 71 70	7 12 5 13 9	10 8 3 8 4 5	267 297 120 340 141 147	23 · 8 18 · 1 14 · 5 24 · 4 20 · 0 23 · 1	176 218 157 220 146 68	$17 \cdot 6$ $14 \cdot 9$ $21 \cdot 2$ $17 \cdot 7$ $23 \cdot 2$ $12 \cdot 0$	30 27 13 40 23 17	91 108 118 163 116
Newburn Prudhoe Rothbury Seaton Delaval Seghill Wallsend, M.B Weetslade	19,986‡ 9,020 1,200 7,197 2,029 48,845 6,836	$17,837 \ddagger 8,050 \\ 1,071 \\ 6,423 \\ 1,811 \\ 43,593 \\ 6,101$	211 100 8 64 22 688 78	224 114 8 70 17 596 86	11 7 2 10 2 24 3	10 8 - 4 1 18 6	456 229 18 148 42 1,326 173	22·8 25·4 15·0 20·6 20·7 27·1 25·3	252 131 19 97 37 855 107	14·1 16·3 17·7 15·1 20·4 19·6 17·5	34 23 — 14 5 148 15	75 100 — 95 119 112 87
Whitley and Monkseaton Rural Districts. Alnwick	19,561	17,458 10,633	153 95	142 86	6	10	305 197	15·6 16·5	229 176	13·1 16·6 15·4	30	98 71
Belford Bellingham Castle Ward Glendale Haltwhistle Hexham Morpeth Norham and Islandshires Rothbury	4,584 5,650 10,994 8,337 10,046 22,133 17,238 5,689 4,400	4,091 5,043 9,812 7,441 8,966 19,753 15,385 5,077 3,927	40 44 107 66 106 176 139 51 24	28 36 74 50 106 159 147 48	5 3 8 2 8 9 14 2 4	2 3 7 4 9 16 15 5	75 86 196 122 229 360 315 106 67	16·4 15·2 17·8 14·6 22·8 16·3 18·3 18·6 15·2	63 67 156 112 171 352 261 69 53	13·3 15·9 15·1 19·1 17·8 17·0 13·6 13·5	2 7 19 13 22 32 27 7	27 81 97 107 96 89 86 66 30
Moot Hall and precincts+ NOTTINGHAMSHIRE. Total Urban Districts Total Rural Districts Urban Districts	380,347 247,329 133,018	339,456 220,738 118,718	3,725 2,572 1,153	3,537 2,397 1,140		263 193 70	7,742 5,314 2,428	20·4 21·5 18·3	6,017 3,947 2,070	17·7 17·9 17·4	779 554 225	101 104 93
Urban Districts. Arnold Beeston Carlton East Retford, M.B Hucknall Huthwaite Kirkby in Ashfield Moreofold M.B.	12,112 13,765 18,321 13,317 5,240 17,363 5,977 17,613	10,810 12,285 16,351 11,885 4,677 15,496 5,334 15,719	106 94 176 126 68 171 63 219	103 91 147 113 57 195 56 198	5 5 8 16 4 6 3 10	11 8 13 10 6 15 3 13	225 198 344 265 135 387 125 440	18·6 14·4 18·8 19·9 25·8 22·3 20·9 25·0	225 245 269 208 90 331 87 257	20·8 19·9 16·5 17·5 19·2 21·4 16·3 16·3	24 21 39 26 13 36 13 43	107 106 113 98 96 93 104 98
Mansfield, M.B Mansfield Woodhouse Newark, M.B	43,330 13,365 16,917	38,672 11,928 15,098	535 168 141	489 168 145	29 6 17	36 8 33	1,089 350 336	25·1 26·2 19·9	661 217 279	17·1 18·2 18·5	124 40 38	114 114 113

* The remaining parts of Oundle and Thrapston Rural Districts are in Huntingdonshire; see page 29.

† Included with the Rural Districts for convenience. The population, which was 8 at the Census of 1911 is included in that of Newcastle-upon-Tyne County Borough.

‡ Revised populations.

	Estimated Population, Middle, 1918.		В	IRTHS (e	xclus	sive o	f Still-bo	DEATHS (exclusive of Still-born).		Deaths under one year.		
$egin{array}{c} \mathbf{A}\mathbf{d}\mathbf{m}\mathbf{i}\mathbf{n}\mathbf{i}\mathbf{s}\mathbf{t}\mathbf{r}\mathbf{a}\mathbf{t}\mathbf{i}\mathbf{v}\mathbf{e} \\ \mathbf{A}\mathbf{r}\mathbf{e}\mathbf{a}. \\ & \cdot \end{array}$	For Birth-rates.	For Death-rates.	M	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
	(Total.)	(Civilian.)	WI.	J. J.C.	141.	F.		H,0 H	1	1,00 H	ž	1,00
NOTTINGHAMSHIRE—cont. Sutton in Ashfield Warsop West Bridgford Worksop Rural Districts.	24,374 7,094 15,581 22,960	21,754 6,331 13,906 20,492	289 109 89 218	240 101 70 224	22 6 1 14	13 5 2 17	564 221 162 473	23·1 31·2 10·4 20·6	410 104 153 411	18·8 16·4 11·0 20·1	61 26 4 46	108 118 25 97
Basford Bingham	43,230 13,694 5,019 14,488 3,760 3,868 8,800 8,639 19,643 11,438 439	38,584 12,222 4,479 12,930 3,356 3,452 7,854 7,710 17,531 10,208 392	404 111 47 104 33 40 78 104 128 100 4	424 94 48 94 21 38 75 104 163 76 3	13 3 2 8 - 3 9 6 15 5 1	15 9 2 9 2 4 9 2 14 4 —	856 217 99 215 56 85 171 216 320 185 8	$19 \cdot 8$ $15 \cdot 8$ $19 \cdot 7$ $14 \cdot 8$ $14 \cdot 9$ $22 \cdot 0$ $19 \cdot 4$ $25 \cdot 0$ $16 \cdot 3$ $16 \cdot 2$ $18 \cdot 2$	692 219 52 220 68 71 129 136 318 164	$17 \cdot 9$ $17 \cdot 9$ $11 \cdot 6$ $17 \cdot 0$ $20 \cdot 3$ $20 \cdot 6$ $16 \cdot 4$ $17 \cdot 6$ $18 \cdot 1$ $16 \cdot 1$ $2 \cdot 6$	89 23 11 18 5 6 14 15 26 18	104 106 111 84 89 71 82 69 81 97
OXFORDSHIRE. Total Urban Districts Total Rural Districts	133,535 36,784 96,751	$\begin{array}{c} 119,178 \\ 32,829 \\ 86,349 \end{array}$	919 270 649	909 235 674	85 28 57	80 24 56	1,993 557 1,436	14·9 15·1 14·8	2,038 585 1,453	17·1 17·8 16·8	116 37 79	58 66 55
Urban Districts. Banbury, M.B Bicester Chipping Norton, M.B Henley on Thames, M.B. Thame Wheatley Witney Woodstock, M.B	13,803 3,425 3,448 6,947 2,882 962 3,887 1,430	12,319 3,057 3,077 6,200 2,572 859 3,469 1,276	112 20 26 52 13 9 29	96 27 16 35 22 6 23 10	8 6 2 3 1 - 5 3	9 2 8 1 1	225 55 46 98 37 16 57 23	16·3 16·1 13·3 14·1 12·8 16·6 14·7 16·1	219 64 46 117 46 13 51 29	17·8 20·9 15·0 18·9 17·9 15·1 14·7 22·7	17 4 - 9 3 - 3 1	76 73
Rural Districts. Banbury	10,948 9,950 10,399 4,463 2,500 3,282 12,716 10,258 5,499 16,350 10,386	9,771 8,880 9,281 3,983 2,231 2,929 11,348 9,158 4,908 14,591 9,269	65 66 62 29 22 13 96 64 37 116 79	76 45 86 33 19 23 88 77 32 115 80	4 3 7 5 3 1 11 3 2 12 6	6 7 3 2 — 13 2 2 10 11	151 121 158 69 44 37 208 146 73 253 176	13·8 12·2 15·2 15·5 17·6 11·3 16·4 14·2 13·3 15·5 16·9	177 148 155 74 32 44 196 124 87 240 176	18·1 16·7 16·7 18·6 14·3 15·0 17·3 13·5 17·7 16·4 19·0	8 5 8 3 4 1 13 5 4 15 13	53 41 51 43 91 27 63 34 55 59 74
PETERBOROUGH, SOKE OF. Urban District Total Rural Districts	51,440 39,623 11,817	45,910 35,363 10,547	378 278 100	358 286 72	33 29 4	31 24 7	800 617 183	15·6 15·6 15·5	701 535 166	15·3 15·1 15·7	54 48 6	68 78 33
Urban District. Peterborough, M.B	39,623	35,363	278	286	29	24	617	15.6	535	15.1	48	78
Rural Districts. Barnack Peterborough	2,201 9,616	1,965 8,582	10 90	18 54	1 3	1 6	30 153	13·6 15·9	29 137	14·8 16·0	6	39
RUTLANDSHIRE, Urban District Total Rural Districts	18,296* 3,146 15,150*	16,330* 2,808 13,522*	122 21 101	115 13 102	11 3 8	15 3 12	263 40 223	14·4 12·7 14·7	311 61 250	19·0 21·7 18·5	18 1 17	68 25 76
Urban District. Oakham	3,146	2,808	21	13	3	3	40	12.7	61	21.7	1	25
Rural Districts. Ketton Oakham Uppingham	2,934 6,364 5,852*	2,619 5,680 5,223*	16 58 27	26 38 38	1 4 3	2 5 5	45 105 73	15·3 16·5 12·5	41 103 106	15·7 18·1 20·3	4 8 5	89 76 68
SHROPSHIRE. Total Urban Districts Total Rural Districts	241,492 111,864 129,628	215,529 99,837 115,692	1,975 863 1,112	1,958 880 1,078	181 90 91	1 6 9 86 83	4,283 1,919 2,364	17·7 17·2 18·2	3,702 1,822 1,880	17·2 18·2 16·3	314 156 158	73 81 67
Urban Districts. Bishop's Castle, M.B. Bridgnorth, M.B. Church Stretton Dawley	1,257 5,002 1,385 7,245	1,122 4,464 1,236 6,466	7 32 7 77	$\begin{array}{c} 8\\35\\4\\71\end{array}$	$\begin{bmatrix} 1\\3\\-4 \end{bmatrix}$	$\frac{2}{6}$	16 72 11 158	12·7 14·4 7·9 21·8	21 64 14 127	18·7 14·3 11·3 19·6	2 6 1 12	125 83 91 76

$egin{array}{c} {f Administrative} \ {f Area}. \end{array}$		Estimated Population, Middle 1918.		В	тктнѕ (е	xclus	ive of	f Still-bo	DEATHS (exclusive of Still-born).		Deaths under one year.		
		For Birth-	For Death-	Legitimate.		Illegiti- mate.		Total.	per Fotal ation.	Total.	Rate per 1,000 Civilian Population.	Jer.	per Sirths.
		rates. (Total.)	rates. (Civilian.)	М.	F.	М.	F.	1 Otal.	Rate per 1,000 Total Population.	Total.	Rate 1,000 C Popul	Number.	Rate per 1,000 Births.
Shropshire— Ellesmere		1,796	1,603	10	17		2	29	16.1	40	25.0	3	103
Ludlow, M.B. Market Drayton	• •••	5,536 4,749	4,941 4,238	44 37	33 29	1 12	3 7	81 85	14·6 17·9	92 ·· 77	18·6 18·2	17	49 200
Newport		2,986	2,665	22	25	2	4	53	17.7	40	15:0	3	57
Oakengates Oswestry, M.B		11,578 $10,799$	10,333 9,638	97 82	111	5 13	5 14	218 199	18·8 18·4	197 185	19·1 19·2	23	106 70
Shrewsbury, M.B. Wellington	***	31,046 7,573	27,708 6,759	$\frac{247}{50}$	245 58	27	22	541 118	17·4 15·6	486 109	17·5 16·1	42	78 76
Wem		2,101	1,875	12	19 102	2	2 4	35	16.7	32 237	17·1 21·0	2 12	57 57
Wenlock, M.B Whitchurch		12,615	11,259 5,530	99 4 0	33	7 7	11	212	16·8 14·7	101	18.3	6	66
Rural District		21,287	18,998	184	181	15	8	388	18.2	311	16.4	. 19	49
Bridgnorth		8,845	7,894	58	62	6		126	14.2	113	14.3	8	63
Burford Chirbury		1,277 $3,154$	$1,140 \\ 2,815$	$\begin{array}{c} 15 \\ 22 \end{array}$	$\frac{7}{26}$	1 2	3 2	26 52	20·4 16·5	14 43	12·3 15·3	1	38 19
Church Stretton Cleobury Mortime		4,648 6,015	4,148 5,368	35 76	35 71	3	5	78 155	16·8 25·8	74 104	17·8 19·4	7	90
Clum		6,586	5,878	60	43	6	2	111	16.9	100	17.0	11	99
Drayton Ellesmere		7,361 7,977	6,570 7,119	63 65	64 69	1 6	7	135 147	18·3 18·4	108 114	16·4 16·0	11 12	81 82
Ludlow	• •••	9,275 5,745	8,278 5,127	70 44	79 56	6 3	8	163 104	17·6 18·1	113 77	13·7 15·0	8 8	49 77
Oswestry		15,937	14,224	163	136	15	11	325	20.4	240	16.9	27	83
Shifnal Feme		8,145 1,481	7,270 1,322	57 15	51 16	4	1 1	113 32	$13 \cdot 9$ $21 \cdot 6$	$\begin{array}{c c} 116 \\ 24 \end{array}$	$\begin{array}{c} 16.0 \\ 18.2 \end{array}$	7 2	62 63
Wellington	•••	10,782 8,882	9,623 7,927	81 88	86 79	7 13	6	180 191	$\frac{16 \cdot 7}{21 \cdot 5}$	$177 \\ 124$	18·4 15·6	12 10	67 52
Wem Whitchurch		2,231	1,991	16	17	-	5.	38	17.0	28	14.1		
Somersetshii Fotal Urban Distri		383,402* 160,645	342,182* 143,374	2,656 1,075	2,518 996	157 60	120 50	5,451 2,181	14·2 13·6	5,335 2,294	15.6 16.0	324 134	59 61
Total Rural Distric	cts.	222,757*	198,808*	1,581	1,522	97	70	3,270	14.7	3,041	15.3	190	58
Bridgwater, M.B Burnham		15,003 4,576	13,390 4,084	$\frac{127}{24}$	123 14	5	8	263 40	17·5 8·7	256 53	19·1 13·0	20	76
Chard, M.B	•••	4,262	3,804	32	30	3	-	65	15.3	53	13.9	. 2	31
Clevedon Crewkerne		$6,184 \\ 3,742$	$5,519 \\ 3,340$	$\begin{bmatrix} 22 \\ 35 \end{bmatrix}$	28 20	1	3	53 56	8·6 15·0	103 67	18·7 20·1	6 2	113
Frome Hastonbury, M.B.	***	$ \begin{array}{c c} 10,712 \\ 4 & 485 \end{array} $	9,560 $4,003$	63 29	60 32	11 5	5	139 67	13·0 14·9	$\begin{array}{c c} 165 \\ 62 \end{array}$	17·3 15·5	·· 9	65 90
Highbridge	***	2,073	1,850	25	11	_	2.	38	18.3	42	22.7	4	105
lminster Iidsomer Norton	***	$\begin{array}{c c} 2,473 \\ 7,844 \end{array}$	2,207 7,001	- 15 75	18 72	2 2	2	35 151	$\begin{array}{c} 14 \cdot 2 \\ 19 \cdot 3 \end{array}$	40 115	18·1 16·4	. 5	143 60
Minehead Portishead		5,188 3,709	4,630 3,310	33 21	19 31	$\frac{-}{2}$	2	54 55	10·4 14·8	68 51	14·7 15·4	1 3	19 55
Radstock	***	3,768	3,363	33	41	1	2	77	20.4	52	15·5 12·5	4 4	52 82
hepton Mallet		4,028 4,344	3,595 3,877	27 39	$\begin{bmatrix} 20 \\ 24 \end{bmatrix}$	$\frac{2}{-}$	-	49 63	12·2 14·5	45 44	14.3	5	79
Taunton, M.B Watchet	•••	$21,942 \mid 1,711 \mid$	19,583 $1,527$	136	$\begin{array}{c} 131 \\ 12 \end{array}$	9	11	287	13·1 16·4	314 26	16.0	14	49 107
Wellington	***	7,452	6,651	39 21	40 28	4	1	84	11.3	95 52	14·3 13·7	2 2	24 39
Wells, M.B Weston super Mare	***	$4,253 \\ 25,648$	$3,796 \\ 22,890$	140	119	1 4	5	$\begin{bmatrix} 51 \\ 268 \end{bmatrix}$	10.4	355	15.5	16	60
Wiveliscombe Yeovil, M.B	•••	$\begin{array}{c c} 1,268 \\ 15,980 \end{array}$	$1,132 \\ 14,262$	9	117	6	4	15 243	11·8 15·2	$\begin{array}{c} 20 \\ 216 \end{array}$	17·7 15·1	17	70
Rural Distric	ts.	,			1			:					
Axbridge Bath	***	21,187 14,610	18,910 13,039	150 97	$\begin{array}{c c} 144 \\ 122 \end{array}$	11 5	10	315 228	14·9 15·6	276 187	14·6 14·3	15 16	48 70
Bridgwater Chard		17,448 13,247	15,573 11,823	114	128 81	$\begin{bmatrix} 10 \\ 6 \end{bmatrix}$	1 3	253 177	14·5 13·4	242 170	15·5 14·4	15 9	59 51
Clutton	•••	15,641	13,959	148	131	7	5	291	18.6	210	15.0	18	62
Oulverton	***	$\begin{array}{c c} 4,495 \\ 11,004 \end{array}$	4,012 9,821	25 95	26 92	6	3	58 196	17.8	58 · · · · · · · · · · · · · · · · · · ·	14·5 15·0	5 12	86 61
Keynsham	***	9,865 12,569	8,804 11,218	65 81	67 80	2	5.	136 167	13.8	133	15.1	11	81 84
Long Ashton	•••	17,032*	15,200*	107	131	3	6	247	14.5	225	14.8	14	57
Shepton Mallet Taunton	***	$9,867 \\ 16,407$	8,806 14,643	76 116	68 95	6 5	8	153 224	15.5	119 241	13·5 16·5	9 14	59 63
Wellington Wells	•••	5,998 9,248	5,353 8,254	36 75	33 70	2 3	1 2	72 150	12·0 16·2	65	12·1 15·7	5 9	69
Williton	•••	11,736	10,474	75	55	8	3	141	12.0	179	.17.1	4	- 28
Vincanton	***	15,484	13,819 15,100	119 115	105	11	5	240	15.5	204 263	14.8	8 12	33

^{*} Population adjusted to allow for changes in boundary during the year.

		d Popula- ldle 1918.	Ві	ктнs (e	xclus	ive of	Still-bo	orn).		(exclusive l-born).	Deaths one y	
Administrative Area.	For Birth-rates.	For Death-rates.	Legit	imate.		giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
SOUTHAMPTON. Total Urban Districts Total Rural Districts	(Total.) 431,216 203,205 228,011	384,855 181,358 203,497	3,581 1,768 1,813	3,409 1,786 1,623	297 148 149	267 130 137	7,554 3,832 3,722	17·5 18·9 16·3	5,445 2,521 2,924	14·1 13·9 14·4	485 258 227	64 67 61
Urban Districts. Aldershot Alton Andover, M.B Basingstoke, M.B Christchurch, M.B Eastleigh and Bishopstoke Fareham Farnborough Fleet Gosport and Alverstoke Havant Itchen Lymington, M.B. Petersfield Romsey, M.B. Warblington Winchester, M.B. Rural Districts.	23,961 5,607 8,862 13,491 6,133 17,260 8,678 11,744 4,035 31,279 4,461 24,720 4,463 3,971 5,002 4,142 25,396	21,385 5,004 7,909 12,041 5,474 15,404 7,745 10,481 3,601 27,917 3,981 22,062 3,983 3,544 4,464 3,697 22,666	201 44 75 105 49 153 74 113 24 322 30 282 32 32 447 27 166	228 42 84 144 63 122 72 122 33 308 27 255 29 30 32 38 157	20 3 7 9 10 8 6 6 - 25 5 13 6 4 4 2 20	20 3 6 10 1 7 4 3 1 26 10 4 6 5 22	469 92 172 268 123 290 156 244 58 681 62 560 77 71 64 88 69 365	19·6 16·4 19·4 19·9 20·1 16·8 18·0 20·8 14·4 21·8 13·9 22·7 15·9 16·1 17·6 16·7 14·4	289 89 124 143 74 202 126 108 41 412 46 279 65 52 76 43 352	13·5 17·8 15·7 11·9 13·5 13·1 16·3 10·3 11·4 14·8 11·6 12·6 16·3 14·7 17·0 11·6 15·5	36 4 13 16 6 16 11 15 - 47 49 5 3 6 2 29	77 43 76 60 49 55 71 61 — 69 88 70 47 68 29 79
Alresford Alton	7,060 13,571 11,677 12,573 3,684 5,132 13,006 14,828 6,040 19,909 6,277 4,624 8,364 11,751 18,131 11,344 7,327 7,524 18,835 6,589 6,318 13,447	6,301 12,112 10,422 11,221 3,288 4,580 11,608 13,234 5,391 17,768 5,602 4,127 7,465 10,488 16,182 10,124 6,539 6,715 16,809 5,881 5,639 12,001	54 132 97 107 25 41 93 126 32 171 32 41 60 97 134 88 57 55 152 51	54 99 97 88 28 23 89 117 34 154 31 33 50 76 61 113 92 65 60 137 45 50 88	3 11 11 7 -2 6 8 8 5 9 5 1 1 5 9 10 8 3 11 11 7 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 11 10 6 2 5 7 6 3 16 3 2 2 2 9 11 11 4 5 6 2 9	113 253 215 208 55 71 195 257 74 350 71 77 117 191 268 199 129 131 308 109 123 208	16·0 18·6 18·4 16·5 14·9 13·8 15·0 17·3 12·3 17·6 11·3 16·7 14·0 16·3 14·8 17·5 17·6 17·4 16·5 17·5	103 159 149 174 41 65 189 187 248 65 54 122 153 238 126 83 92 255 84 90 160	16·3 13·1 14·3 15·5 12·5 14·2 16·3 14·1 14·0 11·6 13·1 14·6 13·1 14·7 12·4 12·7 13·7 15·2 14·3 16·0 13·3	7 10 16 18 1 3 10 11 4 29 3 4 8 11 19 5 7 8 22 8 8 15	62 40 74 87 18 42 51 43 54 83 42 52 68 58 71 25 54 61 71 73 65 72
STAFFORDSHIRE. Total Urban Districts Total Rural Districts	701,760 493,124 208,636	626,312 440,108 186,204	7,488 5,458 2,030	7,168 5,190 1,978	356 246 110	327 226 101	15,339 11,120 4,219	21·9 22·5 20·2	11,237 8,173 3,064	17·9 18·6 16·5	1,501 1,152 349	98 104 83
Urban Districts. Amblecote	3,294 15,269 8,382 25,904 12,834 18,614 32,276 23,983 18,371 12,769	2,940 13,627 7,481 23,119 11,454 16,613 28,806 21,405 16,396 11,396	28 174 89 318 149 230 425 295 229 132	28 143 95 345 135 228 390 277 216 136	7 4 11 4 9 20 11 8 2	2 8 4 7 8 8 25 13 6 4	58 332 192 681 296 475 860 596 459 274	17.6 21.7 22.9 26.3 23.1 25.5 26.6 24.9 25.0 21.5	48 243 132 523 212 373 615 400 335 236	16·3 17·8 17·6 22·6 18·5 22·5 21·3 18·7 20·4 20·7	7 38 23 73 32 59 107 73 42 31	121 114 120 107 108 124 124 122 92 113
field Heath. Kidsgrove Leek Lichfield, M.B Newcastle under Lyme,	9,522 17,433 8,401 20,135	8,498 15,559 7,498 17,970	106 111 62 224	100 99 63 199	5 7 4 11	6 10 4 11	217 227 133 445	22·8 13·0 15·8 22·1	150 239 150 342	17·7 15·4 20·0 19·0	21 21 7 49	97 93 53 110
M.B. Perry Barr Quarry Bank Rowley Regis Rugeley Sedgley Short Heath Smallthorne Stafford, M.B. Stone	2,500 8,135 40,254 4,784 16,796 4,514 14,193 27,069 5,124	2,231 7,260 35,927 4,270 14,990 4,029 12,667 24,159 4,573	25 109 487 47 182 59 161 205 35	14 82 438 55 170 49 176 223 45	$ \begin{array}{c c} $	2 15 2 8 4 13 4	41 193 950 107 369 108 353 461 90	16·4 23·7 23·6 22·4 22·0 23·9 24·9 17·0 17·6	41 111 563 60 306 61 230 383 64	18·4 15·3 15·7 14·1 20·4 15·1 18·2 15·9 14·0	2 22 83 8 41 16 35 47 6	49 114 87 75 111 148 99 102 67

Populations, Births, and Civilian Deaths in Administrative Areas, 1918—continued.

		d Popula- ldle 1918.	BI	RTHS (ex	cclusi	ve of	Still-bo	rn).		(exclusive l-born).	Deaths one y	
Administrative Area.	For Birth-	For Death-	Legiti	mate.	Illeg		Total.	Rate per 1,000 Total Population.	Total.	Rate per 100 Civilian opulation.	er.	Rate per 1,000 Births.
	rates. (Total.)	rates. (Civilian.)	М.	F.	M.	F.	1001.	Rate 1,000 Popul	I Obai.	Rate per 1,000 Civilia Population.	Number.	Rate 1,000]
Staffordshire—cont.		1	2			1				- 1 Spinise while g		
Tamworth, M.B, Tettenhall Tipton Uttoxeter Wednesbury, M.B. Wednesfield Willenhall Wolstanton United Rural Districts.	7,763 5,557 35,018 5,121 32,089 7,101 19,823 30,096	6,928 4,960 31,253 4,570 28,639 6,338 17,692 26,860	62 38 436 38 394 73 225 310	67 35 405 47 360 71 227 272	3 23 5 21 1 6 19	4 8 12 2 13 6 11 6	136 84 876 92 788 151 469 607	17.5 15.1 25.0 18.0 24.6 21.3 23.7 20.2	117 77 632 81 581 95 358 415	16·9 15·5 20·2 17·7 20·3 15·0 20·2 15·5	12 9 89 7 82 10 40 60	88 107 102 76 104 66 85 99
Blore Heath Cannock Cheadle	2,317 20,992 27,461	2,068 18,735 24,509	19 194 318	22 222 281	2 13 8	- 14 8	43 443 615	18.6 21.1 22.4	26 274 355	12.6 14.6 14.5	46 54	104 88
Dudley* Gnosall Gnosall Leek Lichfield Mayfield Newcastle under Lyme Stafford Stoke upon Trent Stone Tamworth (part of)† Tutbury Uttoxeter Walsall Civil Parishes of Blymhill and Weston under Lizard administered by Rural District Council of Shifnal (Shropshire).	4,898 22,887 15,568 26,394 3,925 5,978 15,580 9,081 4,686 13,863 5,585 8,384 7,370 12,870	4,371 20,426 13,894 23,556 3,503 5,335 13,905 8,105 4,182 12,373 4,984 7,483 6,578 11,486 711	41 268 161 267 29 69 134 73 51 106 36 81 57 121	32 253 160 271 30 52 147 59 45 103 39 54 63 138	2 9 14 13 3 4 8 6 4 8 1 5 3 7	13 8 18 -2 10 4 3 3 4 7 1 4	77 543 343 569 62 127 299 142 103 220 80 147 124 270	15·7 23·7 22·0 21·6 15·8 21·2 19·2 15·6 22·0 15·9 14·3 17·5 16·8 21·0 15·1	93 352 245 402 43 82 239 116 64 211 82 160 100 203 17	21·3 17·2 17·6 17·1 12·3 15·4 17·2 14·3 15·3 17·1 16·5 21·4 15·2 17·7 23·9	7 52 26 51 5 9 19 9 7 12 8 16 4 22 2	91 96 76 90 81 71 64 63 68 55 100 109 32 81 167
SUFFOLK, EAST. Total Urban Districts Total Rural Districts Urban Districts.	198,429 81,366 117,063	177,095 72,618 104,477	1,771 742 1,029	1,665 767 898	172 75 97	153 62 91	3,761 1,646 2,115	19·0 20·2 18·1	2,748 1,133 1,615	15·5 15·6 15·5	294 142 152	78 86 72
Aldeburgh, M.B Beccles, M.B Bungay Eye, M.B Felixstowe Halesworth Leiston cum Sizewell Lowestoft, M.B Oulton Broad Saxmundham Southwold, M.B Stowmarket Woodbridge Rural Districts.	2,475 7,215 2,951 1,727 8,601 2,108 5,218 33,831 4,232 1,563 2,452 4,394 4,599	2,209 6,439 2,634 1,541 7,676 1,881 4,657 30,194 3,777 1,395 2,188 3,922 4,105	15 54 26 10 80 15 40 346 47 9 23 45 32	14 55 36 11 89 19 40 347 40 12 18 45	5 8 5 1 6 2 3 8 5 1 3 5 1 3 5 5	2 8 2 6 3 6 29 — 2 1	36 125 69 24 181 39 89 750 92 22 46 94 79	14·5 17·3 23·4 13·9 21·0 18·5 17·1 22·2 21·7 14·1 18·8 21·4 17·2	28 97 58 24 69 39 60 505 54 26 30 66 77	12·7 15·1 22·0 15·6 9·0 20·7 12·9 16·7 14·3 18·6 13·7 16·8	3 9 10 2 9 4 7 67 9 3 6 8 8	83 72 145 83 50 103 79 89 98 136 130 85
Blything Bosmere and Claydon East Stow Hartismere Mutford and Lothingland Plomesgate Samford Wangford Woodbridge	18,318 14,304 6,397 10,977 9,672 11,295 14,661 12,142 4,517 14,780	4,031	157 124 67 101 87 99 128 103 39 124	135 106 49 83 85 95 113 89 40	14 10 2 14 9 9 19 6 4 10	17 10 7 6 7 4 17 8 4 11	323 250 125 204 188 207 277 206 87 248	17.6 17.5 19.5 18.6 19.4 18.3 18.9 17.0 19.3 16.8	246 183 93 166 163 143 215 156 47 203	15·0 14·3 16·3 16·9 18·9 14·3 16·4 14·4 11·7	12 24 10 13 21 21 24 10 4 13	37 96 80 64 112 101 87 49 46 52
SUFFOLK, WEST. Total Urban Districts Total Rural Districts	108,692 39,956 68,736	35,660	779 265 514	749 277 472	70 34 36	87 37 50.	1,685 613 1,072	15·5 15·3 15·6	1,670 649 1,021	17.2 18.2 16.6	106 34 72	55
Urban Districts. Bury St. Edmunds, M.B. Glemsford Hadleigh Haverhill Newmarket Sudbury, M.B	3,060 4,140 9,085	1,232 2,731 3,695 8,108	101 9 28 18 62 47	101 10 30 28 76 32	14 5 2 4 9	20 2 - 2 8 5	236 21 63 50 150 93	15·1 15·2 20·6 12·1 16·5 14·0	297 23 46 70 115 98	21·3 18·7 16·8 18·9 14·2 16·5	14 1 4 4 5 6	48 63 80 33

^{*} The population, which was 12 at the Centus of 1911, is included in that of Dudley County Borough. † The remainder of Tamworth Rural District is in Warwickshire; see page 42.

	Estimate tion, Mid	d Popula- ldle 1918.	Bi	RTHS (e:	xclusi	ve of	Still-bo	rn).		(exclusive ll-born).	Deaths one y	
Administrative Area.	For Birth-	For Death-	Legiti	imate.		giti-	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1.000 Births.
	rates. (Total.)	rates. (Civilian)	М.	\mathbf{F}_{*}	M.	F.		Ra 1,000 Popt		Rat 1,000 Popu	Number.	Rat 1.000
SUFFOLK, WEST—cont.	1				1							
Rural Districts.	6,016	5,369	47	43	8	10	108	18.0	94	17.5	6	56
lare osford	7,659	6,836 9,621	62 74	58 77	2 4	2 8	$\frac{124}{163}$	$\begin{array}{c} 16 \cdot 2 \\ 15 \cdot 1 \end{array}$	113 156	16.5	6 10	48
lelford	11,377	10,154	80 57	81	8	9	178	15.6	182	17.9	11	62
fildenhall foulton	8,369 2,179	7,469 1,945	10	54 7	$\frac{1}{2}$		115 19	13·7 8·7	125 23	16·7 11·8	5	48
hedwastre	8,458 13,898	7,549 12,403	71 113	59 93	3 8	6 12	139 226	16·4 16·3	$\begin{array}{c} 120 \\ 208 \end{array}$	15·9 16·8	15 19	108
SURREY.	723,822	646,003	4,923	4,728	401	390	10,442	14.4	8,891	13.8	682	65
'otal Urban Districts	566,404	505,509	3,843	3,688	307	306	8,144	14.4	7,003	13.9	556	68
otal Rural Districts Urban Districts.	157,418	140,494	1,080	1040	94	84	2,298	14.6	1,888	13.4	126	55
Barnes	35,279 17,072	31,486 15,237	230 106	213 96	23 5	15	481 211	13·6 12·4	437 175	13.9	42 10	87
arshalton	12,902 8,814	11,515 7,866	90 81	· 93 70	3 4	6	192 161	14·9 18·3	161 121	14·0 15·4	12 8	63
aterham	15,503	13,836	122	103	7	10	242	15.6	208	15.0	16	6
oulsdon and Purley Oorking	20,697 8,082	18,472 7,213	89 54	108 55	9 3	14 7	220 119	10.6	187 154	10.1	13	5 5
last and West Molesey	6,933	6,188	. 59	58	3	3	123	17.7	131	21.2	15	12
gham	13,537 14,074	12,082 12,561	94	99 104	9 9	6 8	208	15.4	177 173	14.6	14 21	6 9
sher and the Dittons	14,456	12,902	113	. 84	7	11	215	14.9	162	12.6	17	7
arnham	12,185 11,633	10,875	85 85	84 79	6 5	7 3	182 172	14.9	144 111	13.2	3 14	1 8
odalming, M.B	10,438	9,316 22,797	73 190	65 168	9 16	14	161 393	15·4 15·4	139 335	14.9	13 20	8 5
Huildford, M.B	25,543 1,426	1,273	7	12	-	1	20	14.0	20	15.7	Balance	-
Haslemere Kingston on Thames, M.B.	4,216 40,802	3,763	23 267	39 242	18	8 24	72 551	17.1	53 583	14.1	5 42	6
Leatherhead	5,730	5,114	34	41	. 1		76	13.3	63	12.3	4	5
Merton and Morden	17,425 34,341	15,552 30,649	121 312	133 272	7 15	7 18	268 617	15.4	206 456	13.2	25 48	9 7
Reigate, M.B	29,669	26,479 33,502	192 216	170 189	17 22	15	394	13.3	377 521	14·2 15·6	23 37	5
Surbiton	37,538 20,782	18,548	90	137	10	8	245	11.8	234	12.6	15	6
Sutton Che Maldens and Coombe	21,573	19,254	144 108	140 96	22 8	7 9	313 221	14.5	217 150	11.3	23 11	5
Walton upon Thames	14,221	12,692	102	108	7	8	225	15.8	143	11.3	7	3
Weybridge Wimbledon, M.B	8,137 57,155	7,262 51,009	66 352	57 346	32	29	131 759	16.1	81 742	11.2	57	
Windlesham	4,560	4,070	17 210	25 202	3 21	1 20	46 453	10.1	52 290	12.8	1 28	2
Rural Districts.	26,500	23,651									-]]	
Chertsey	10,838	9,673 9,352	74 60	76 55	5 3	2 7	157 125	14.5	137 118	14.2	11 7	1 7
opsom	30,825	27,512	220	187	19	12	438	14.2	371	13·5 12·0	19	4
arnham Hodstone	19,129 24,240	17,072 21,634	151 161	169 148	25 12	15	360 328	18.8	205 291	13.5	24 13	
duildford	17,908	15,983	112 171	111 161	12	15	250 362	14.0	$205 \\ 271$	12.8	14	
Reigate	22,163 21,836	19,780 19,488	131	133	6	8	278	12.7	290	14.9	23	
					100	1 200	0.500	14.5	9.40%	45.5	0.11	
Sussex, East Fotal Urban Districts	$\begin{array}{ c c c c c c }\hline & 246,652 \\ & 122,529 \\ \hline \end{array}$	220,134 109,356	1,639 845	1,574 870		178 103	3,579 1,923	14.5	3,407 1,768	15·5 16·2	241 141	7
Cotal Rural Districts	124,123		794	704	83	75	1,656	13.3	1,639	14.8	100	1 6
Urban Districts. Battle	2,938		17	12	_	3	32	10.9	35	13'3	4	
Bexhill, M.B Burgess Hill	15,823 5,659	14,122 5,051	108 32	116	21 5	20	265	16.7	204 91	14.4	18	
Cuckfield	1,780	1,589	9	10	2	2	23	12.9	27	17.0	2	8
East Grinstead Hayward's Heath	6,909 4,859	6,166 4,337	38 34	43 27	1	4 2	93 64	13.5	110 62	17·8 14·3	5	1
Hove, M.B	45,712	40,797	245	261	37	31	574	12·6 17·2	686 175	16.8	47	1 8
Lewes, M.B Newhaver	11,070 6,917		85 73	89	5	9	190 154	22.3	81	13.1	6	1 3
Portslade by Sea	7,570	6,756	67 31	67 29	12	12	158 64	20.9	117 64	17·3 17·5	16	
Rye, M.B Seaford	5,835	5,208	81	76	3	5	165	28.3	64	12.3	11	1 6
Uckfield ·	3,358	2,997	25	29	3	7	64	19.1	52	17.4	4	

		d Popula-	В	RTHS (e:	xclus	ive of	Still-bo	orn).		(exclusive l-born).	Deaths one y	
Administrative Area.	For Birth-	For Death-	Legiti	mate		giti- ite.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	oer.	Rate per 1,000 Births.
	rates.	rates. (Civilian.)	М.	F.	M.	F.		Rate 1,000 Popu		Rate 1,000 (Popu	Number.	Rate 1,000
Sussex, East—cont.												
Rural Districts. Battle	6,091 11,227 16,584 5,596 13,376 18,010 1,563 4,560 6,881 2,840 12,646 24,749	5,436 10,020 14,801 4,994 11,938 16,074 1,395 4,070 6,141 2,535 11,286 22,088	38 61 83 42 88 125 16 36 42 15 76 172	32 72 90 45 66 112 8 25 36 14 79 125	7 6 4 6 8 13 3 5 8 1 6 16	3 4 5 2 14 16 — 3 — 14 14	80 143 182 95 176 266 27 66 89 30 175 327	13·1 12·7 11·0 17·0 13·2 14·8 17·3 14·5 12·9 10·6 13·8 13·2	81 164 173 77 170 276 12 54 93 40 196 303	14·9 16·4 11·7 15·4 14·2 17·2 8·6 13·3 15·1 15·8 17·4 13·7	4 9 4 9 1 1 7 9 2 14 19	50 63 22 42 51 68 37 106 101 67 80 58
SUSSEX, WEST. Total Urban Districts Total Rural Districts Urban Districts.	181,617 89,766 91,851	162,091 80,115 81,976	1,270 632 638	1,129 572 557	114 67 47	110 54 56	2,623 1,325 1,298	14·4 14·8 14·1	2,523 1,327 1,196	15.6 16.6 14.6	158 87 71	60 66 55
Arundel, M.B Bognor	2,605 9,299 11,851 11,729 10,466 6,393 5,175 32,248	2,325 8,299 10,577 10,468 9,341 5,706 4,619 28,780	22 53 99 87 82 53 38 198	17 60 62 71 71 64 50 177	2 5 12 7 5 5 10 21	-4 8 5 4 5 23	41 122 181 170 163 126 103 419	15·7 13·1 15·3 14·5 15·6 19·7 19·9 13·0	29 123 182 180 150 63 89 511	12·5 14·8 17·2 17·2 16·1 11·0 19·3 17·8	1 8 11 8 8 11 8 32	24 66 61 47 49 87 78 76
East Preston Horsham Midhurst Petworth Steyning West Thakeham Westbourne Westhampnett	6,788 20,615 14,093 8,096 8,772 8,110 8,650 16,727	6,058 18,398 12,578 7,226 7,829 7,238 7,720 14,929	45 116 105 50 71 59 73 119	34 120 98 42 48 47 65 103	10 9 3 5 5 7 8	6 10 12 8 5 4 3 8	85 256 224 103 129 115 148 238	12·5 12·4 15·9 12·7 14·7 14·2 17·1 14·2	74 271 162 113 125 120 121 210	12·2 14·7 12·9 15·6 16·0 16·6 15·7 14·1	3 23 12 3 7 5 4 14	35 90 54 29 54 43 27 59
WARWICKSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	336,064 150,201 185,863	299,934 134,053 165,881	2,934 1,217 1,717	2,964 1,237 1,727	166 80 86	145 65 80	6,209 2,599 3,610	18·5 17·3 19·4	4,775 2,175 2,600	15·9 16·2 15·7	500 221 279	81 85 77
Bulkington Kenilworth Nuneaton, M.B. Royal Leamington Spa M.B. Rugby Stratford on Avon, M.B. Sutton Coldfield, M.B. Warwick, M.B. Rugal Districts.	2,149 6,855 40,817 30,730 25,405 8,522 23,177 12,546	1,918 6,118 36,429 27,426 22,674 7,606 20,685 11,197	18 67 433 199 188 57 159 96	24 439 190 203 49 180 109	3 14 24 10 5 16 8	3 14 19 5 7 10 7	42 116 900 432 406 118 365 220	19·5 16·9 22·0 14·1 16·0 13·8 15·7 17·5	43 99 601 489 303 160 270 210	22·4 16·2 16·5 17·8 13·4 21·0 13·1 18·8	9 90 31 35 4 24 24	95 78 100 72 86 34 66 109
Alcester Atherstone	11,959 20,864 5,714 3,838 1,413 34,606 14,054 1,519 3,220 18,932 20,316 9,656 10,762 17,494 11,516	10,673 18,621 5,100 3,425 1,261 30,885 12,543 1,356 2,874 16,897 18,132 8,618 9,605 15,613 10,278	83 242 38 30 7 413 109 8 31 179 153 76 74 200 74	91 253 48 31 5 421 118 8 41 151 135 78 71 200 76	4 9 2 6 1 3 6 8 11 7 9 5	10 8 2 7 -14 3 1 2 5 4 7 4 10 3	188 512 90 74 12 857 236 18 77 341 300 172 156 419 158	15·7 24·5 15·8 19·3 8·5 24·8 24·9 18·0 14·8 14·5 24·0 13·7	193 263 92 42 30 501 201 17 36 297 205 181 149 222 171	18·1 14·1 18·0 12·3 23·8 16·2 16·0 12·5 17·6 11·3 21·0 15·5 14·2 16·6	14 26 4 10 1 1 94 14 1 8 35 13 13 12 11 24	74 51 44 135 83 110 59 56 104 103 43 70 71 57 76
WESTMORLAND. Total Urban Districts Tetal Rural Districts Urban Districts.	61,104 25,486 35,618	54,535 22,746 31,789	401 128 273	371 131 240	29 16 13	28 12 16	829 287 542	13·6 11·3 15·2	979 430 549	18·0 18·9 17·3	54 22 32	65 77 59
Ambleside Appleby, M.B Grasmerc	2,199 1,709 837	1,963 1,525 747	14 10 5	9 10 5	1 -		24 20 10	10.9	28 46 16	14·3 30·2 21·4	3	125 50 —

^{*} The remainder of Tamworth Rural District is in Staffordshire; see page 40.

		l Popula- ldle 1918.	Ві	RTHS (e.	xelus	ive of	Still-be	rn).		(exclusive ll-born).	Deaths one	
Administrative Area.	For Birth	For Death-rates.		imate.	m	giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per ,000 Civilian Population.	Number.	Rate per,000 Births.
		(Civilian.)	M	F.	M.	F		1,0 Po	1	1,00 Po	Na	1,00
WESTMORLAND—cont.												
Kendal, M.B Kirkby Lonsdale Shap Windermere Rural Districts.	12,951 1,433 900 5,457	11,559 1,279 803 4,870	71 4 7 17	71 7 6 23	11 3	5 1 1 5	158 12 15 48	12·2 8·4 16·7 8·8	241 13 13 73	20·8 10·2 16·2 15·0	12 2 2 2 2	76 167 133 42
East Westmorland South Westmorland West Ward	11,115 18,240 6,263	9,920 16,279 5,590	110 115 48	90 103 47	4 7 2	5 7 4	209 232 101	18·8 12·7 16·1	186 260 103	18·8 16·0 18·4	11 14 7	53 60 69
Wight, Isle of. Total Urban Districts Rural District Urban Districts.	87,583 60,256 27,327	78,167 53,778 24,389	611 408 203	622 414 208	56 39 17	54 31 23	1,343 892 451	15·3 14·8 16·5	1,184 784 400	15·1 14·6 16·4	78 46 32	58 52 71
Cowes East Cowes Newport, M.B Ryde, M.B St. Helens Sandown Shanklin Ventnor	12,247 6,085 12,425 10,221 5,052 5,262 4,642 4,322	10,930 5,431 11,090 9,122 4,509 4,696 4,143 3,857	107 51 88 57 33 36 21 15	102 39 92 58 48 38 15 22	2 13 7 2 6 4 3	3 4 11 6 3 2 1	214 96 204 128 86 82 41 41	17·5 15·8 16·4 12·5 17·0 15·6 8·8 9·5	118 64 172 151 58 81 68 72	10.8 11.8 15.5 16.6 12.9 17.2 16.4 18.7	8 6 11 12 5 2 1	37 63 54 94 58 24 24 24
Rural District. Isle of Wight	27,327	24,389	203	208	17	23	451	16.5	400.	16.4	32	71
WILTSHIRE. Total Urban Districts Total Rural Districts	290,500 137,389 153,111	259,267 122,618 136,649	2,149 1,030 1,119	2,137 979 1,158	196 99 97	191 73 118	4,673 2,181 2,492	16·1 15·9 16·3	3,979 1,893 2,086	15·3 15·4 15·3	323 162 161	69 74 65
Urban Districts. Bradford on Avon Calne, M.B. Chippenham, M.B. Devizes, M.B. Malmesbury, M.B. Marlborough, M.B. Melksham Salisbury, M.B. Swindon, M.B. Trowbridge Warminster Westbury Wilton, M.B. Rural Districts.	4,799 3,700 7,718 6,412 2,505 3,287 3,628 23,221 56,494 13,593 6,096 3,561 2,375	4,283 3,302 6,888 5,723 2,236 2,934 3,238 20,724 50,419 12,132 5,441 3,178 2,120	29 21 62 51 15 10 12 187 460 80 59 24 20	33 22 43 41 18 29 29 174 420 87 43 14 26	3 5 1 3 - 1 1 29 31 8 9 4 4	2 1 -1 2 4 1 25 23 5 6 -3	67 49 106 96 35 44 43 415 934 180 117 42 53	14·0 13·2 13·7 15·0 14·0 13·4 11·9 16·5 13·2 19·2 11·8 22·3	69 48 98 103 47 47 46 302 763 193 81 56 40	16·1 14·5 14·2 18·0 21·0 16·0 14·2 14·6 15·1 15·9 14·9 17·6 18·9	7 4 3 5 3 1 1 29 76 16 7 6 4	104 82 28 52 86 23 23 70 81 89 60 143 75
Amesbury Bradford on Avon Calne Chippenham Cricklade and Wootton	10,354 5,133 4,570 14,467 10,373	9,241 4,581 4,079 12,911 9,258	80 36 23 100 86	88 30 32 102 86	9 7 3 3 5	6 4 5 11 7	183 77 63 216 184	17·7 15·0 13·8 14·9 17·7	130 62 54 203 161	14·1 13·5 13·2 15·7 17·4	10 2 4 14 12	55 26 63 65 65
Bassett Devizes Highworth Malmesbury Marlborough Melksham Were Pewsey Ramsbury Salisbury Tetbury (part of)* Tisbury Warminster Westbury and Whorwellsdown.	11,563 15,230 7,955 4,329 4,785 4,831 12,474 6,194 10,326 376 7,782 7,124 6,619	10,320 13,592 7,100 3,864 4,271 4,312 11,132 5,528 9,216 335 6,945 6,358 5,907	89 118 57 30 39 34 108 34 84 1 38 52 49	82 109 64 40 32 37 114 48 52 4 58 64	7 12 2 3 6 10 3 8 1 3 2 2	6 8 4 4 2 7 17 3 5 - 8 11 4	184 247 127 77 76 84 249 88 149 6 107 129 99	15·9 16·2 16·0 17·8 15·9 17·4 20·0 14·2 14·4 16·0 13·7 18·1 15·0	161 231 121 81 58 64 170 102 127 3 102 82 84	15·6 17·0 17·0 21·0 13·6 14·8 15·3 18·5 13·8 9·0 14·7 12·9 14·2	17 25 10 8 5 3 20 5 7 6 5 4	92 101 79 104 66 36 80 57 47 — 56 39 40
Wilton	8,626	7,699	61	72	8	6	147	17.0	90	11.7	4	27
WORCESTERSHIRE. Total Urban Districts Total Rural Districts	293,321 164,114 129,207	261,787 146,471 115,316	2,446 1,388 1,058	2,304 1,300 1,004	135 74 61	114 60 54	4,999 2,822 2,177	17·0 17·2 16·8	4,437 2,587 1,850	16·9 17·7 16·0	389 249 140	78 88 64
Urban Districts. Bewdley, M.B Bromsgrove Droitwich, M.B Evesham, M.B	2,688 9,347 3,877 8,594	2,399 8,342 3,460 7,670	31 82 39 57	20 78 36 81	1 5 4 2	5 1 2	52 170 80 142	19·3 18·2 20·6 16·5	49 14 4 79 110	20·4 17·3 22·8 14·3	18 9 12	77 106 113 85

^{*} The remainder of Tetbury Rural District is in Gloucestershire; see page 28.

Populations, Births, and Civilian Deaths in Administrative Areas, 1918—continued.

	Estimate tion, Mic	d Popula- ddle 1918.	В	SIRTHS (exclu	sive o	of Still-be	orn).		s (exclusive ll-born).		s under year.
Administrative Area.	For Birth-	For Death-	Legi	timate.		legiti- aate.	Total.	per Total	Total.	per livilian ation.	er.	Rate per,000 Births.
	rates. (Total.)	rates.	M.	F.	M	. F.	10tal.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate 1,000 1
Worcestershire—cont.												
Kidderminster, M.B Lye and Wollescote Malvern North Bromsgrove Oldbury Redditch Stourbridge, M.B. Stourport Rural Districts.	25,601 11,829 15,797 7,777 39,378 16,839 18,146 4,241	22,849 10,557 14,099 6,941 35,145 15,029 16,195 3,785	213 122 63 72 404 119 158 28	166 94 65 72 381 125 154 28	12 5 7 7 19 7 5		404 229 143 155 817 252 321 57	15·8 19·4 9·1 19·9 20·7 15·0 17·7 13·4	470 203 221 100 577 264 304 66	20·6 19·2 15·7 14·4 16·4 17·6 18·8 17·4	27 18 4 13 90 22 29 3	67 79 28 84 110 87 90 53
Bromsgrove Droitwich	15,506 12,066 9,819 5,276 28,883 7,220 11,852 12,207 2,198 4,211 305 4,374 2,212 11,860 109 1,109	13,838 10,769 8,763 4,709 25,777 6,444 10,578 10,895 1,962 3,758 273 3,904 1,974 10,585 97 990	108 99 85 34 313 46 90 88 15 39 - 36 14 81	125 89 69 32 2900 45 98 76 15 25 1 37 16 80	5 8 2 2 7 3 9 8 -2 -7 2 6 -	6 5 2 1 7 11 7 11 2 3 — 3 — 6 — —	244 201 158 69 617 95 204 183 32 69 1 1 83 32 173 1	15·7 16·7 16·1 13·1 21·4 13·2 17·2 15·0 14·6 16·4 3·3 19·0 14·5 14·6 9·2 13·5	207 181 132 89 359 90 167 206 34 61 10 74 34 188 2 16	15·0 16·8 15·1 18·9 13·9 14·0 15·8 18·9 17·3 16·2 36·6 19·0 17·2 17·8 20·6 16·2	14 7 9 7 54 4 17 5 2 3 - 4 1 12	57 35 57 101 88 42 83 27 63 43
Yorkshire, East Riding. Total Urban Districts Total Rural Districts	162,699 63,835 98,864	145,207 56,972 88,235	1,336 453 883	1,252 432 820	120 49 71	135 61 74	2,843 995 1,848	17.5 15.6 18.7	2,496 1,026 1,470	17·2 18·0 16·7	241 89 152	85 89 82
Urban Districts. Beverley, M.B Bridlington, M.B Cottingham Filey Great Driffield Hedon, M.B Hessle Hornsea Norton Pocklington Withernsea Bywal Districts	14,030 14,977 5,000 3,206 6,019 1,238 6,040 3,735 3,903 2,439 3,248	12,522 13,367 4,462 2,861 5,372 1,105 5,391 3,333 3,483 2,177 2,899	111 92 38 31 33 8 38 26 29 20 27	121 68 43 19 38 8 43 16 27 21 28	14 10 2 6 2 1 4 5 3	14 16 2 4 10 	260 186 85 60 83 17 87 49 63 47 58	18·5 12·4 17·0 18·7 13·8 13·7 14·4 13·1 16·1 19·3 17·9	233 230 72 62 117 26 74 42 67 59	$\begin{array}{c} 18 \cdot 6 \\ 17 \cdot 2 \\ 16 \cdot 1 \\ 21 \cdot 7 \\ 21 \cdot 8 \\ 23 \cdot 5 \\ 13 \cdot 7 \\ 12 \cdot 6 \\ 19 \cdot 2 \\ 27 \cdot 1 \\ 15 \cdot 2 \end{array}$	22 20 9 6 9 - 6 2 3 9 3	85 108 106 100 108 — 69 41 48 191 52
Rural Districts. Beverley	11,540 8,131 12,246 5,675 12,719 5,789 7,638 11,134 4,987 9,383 2,078 7,544	10,299 7,257 10,929 5,065 11,351 5,167 6,817 9,937 4,451 8,374 1,855 6,733	96 78 107 39 114 47 78 98 51 85 17	87 55 108 54 109 51 72 92 50 73 7	4 13 7 3 9 5 3 8 6 5 2 6	10 5 10 4 11 6 9 10 2 1 2 4	197 151 232 100 243 109 162 208 109 164 28 145	17·1 18·6 18·9 17·6 19·1 18·8 21·2 18·7 21·9 17·5 13·5	177 148 187 79 197 69 105 153 75 129 44	17·2 20·4 17·1 15·6 17·4 13·4 15·4 16·9 15·4 23·7 15·9	14 28 13 4 24 6 17 15 14 5 3	71 185 56 40 99 55 105 72 128 30 107 62
YORKSHIRE, NORTH	303,922	271,247	2,693	2,741	215	226	5,875	19.3	5,243	19.3	589	100
RIDING. Total Urban Districts Total Rural Districts	169,304 134,618	151,102 120,145	1,666 1,027	1,736 1,005		126 100	3,655 2,220	21·6 16·5	3,026 2,217	20·0 18·5	395 194	108 87
Urban Districts. Eston Guisborough Hinderwell Kirklington cum Upsland Loftus Malton Masham	31,652 7,384 2,528 233 10,940 4,372 2,083	28,249 6,590 2,256 208 9,764 3,902 1,859	441 108 26 2 111 36 15	462 97 21 3 100 26 13	17 4 1 2 4 3	23 8 1 -6 7 1	943 217 49 5 219 73 32	29·8 29·4 19·4 21·5 20·0 16·7 15·4	588 145 43 6 150 96 25	20·8 22·0 19·1 28·8 15·4 24·6 13·4	124 28 2 1 23 7	131 129 41 200 105 96

^{*} The remaining parts of Stow on the Wold, Tewkesbury and Winchcomb Rural Districts are in Gloucestershire; see page 28.

		d Popula- ldle 1918.	В	иктн s (е	xclus	sive o	f Still-bo	orn).		(exclusive l-born).	Deaths	sunder year.
Administrative Area.	For Birth-	For Death-	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
	rates. (Total.)	rates. (Civilian.)	М.	F.	M.	F.	<u> </u>	1,000 Pop		Ra 1,000 Popu	Num	Ra 1,000
Yorkshire, North												
RIDING—cont. Northallerton Pickering	4,660 3,364	4,159 3,002	39 25	39 27	8 7	4 3	90 62	19·3 18·4	75 69	18·0 23·0	15	167 145
Redcar Richmond, M.B	13,950 3,956	12,450 3,531	120 32	145 35	8 3	9 6	282	20.2	173 67	13·9 19·0	24 6	85
Saltburn by the Sea Scalby	3,936 1,192	3,513 1,064	20 5	37	2	4	63	16.0	45 13	12·8 12·2	6	95
Scarborough, M.B Skelton and Brotton	32,563 16,465	29,062 14,695	186 207	197 209	31 20	25 12	439 448	13·5 27·2	637 311	$\begin{array}{c} 21 \cdot 9 \\ 21 \cdot 2 \end{array}$	36 45	82 100
Thornaby on Tees, M.B. Whitby	19,871 10,155	17,735 9,063	199 94	247 72	12 5	7 10	465 181	23·4 17·8	385 198	21·7 21·8	53 16	114 88
Rural Districts.	4,292	3,831	22	29	1	2	54	12.6	68	17.7	_	
Bedale Croft	6,160 2,515	5,498 2,245	44 16	37 24	7 1	6 -9	94	15·3 16·3	107 37	19·5 16·5	9 1	96 24 59
Easingwold Flaxton	10,289 8,144	9,183 $7,268$ $6,812$	74 48 84	78 58 71	8 4 9	5 7	169 115 171	$16.4 \\ 14.1 \\ 22.4$	170 130 135	18·5 17·9 19·8	10 9 32	78 187
Guisborough Helmsley Kirkby Moorside	7,633 4,857 4,826	4,335 4,307	34 43	31 29	8 4	6	73 82	15·0 17·0	64	14·8 16·0	5 6	68 73
Leyburn Malton	6,108 5,723	5,451 5,108	46 47	46 38	2 4	3 4	97 93	15·9 16·3	104 97	19·1 19·0	13	134 75
Middlesbrough	2,550 7,510	2,276 6,703	18 60	9 49	7	11	29 127	11·4 16·9	29 130	12·7 19·4	3 8	103 63
Pickering Reeth	6,607 2,299	5,897 2,052	45 21	52 11	6	2 2	105 34	15·9 14·8	97 37	16·4 18·0	5 2	48 59
Richmond Scarborough	8,679 5,894	7,746 5,260	81 45	71 48	. 2	3	161 99	18.6 16.8	116 111	15·0 21·1	6 8	37 81
Startforth Stokesley	4,773 12,948	4,260 11,555	30 89	44 119	5	9	79 222	16·6 17·1	$\begin{array}{c} 81 \\ 232 \end{array}$	19·0 20·1	12 24	152 108
Thirsk Wath	12,498 2,048	11,154 1,828	113 20	98 14	6 2	12 3	229 39	18·3 19·0	227 28	20·4 15·3	22 7	96
Whitby	8,265	7,376	47	49	5	6	107	12.9	148	20 · 1	5	47
Yorkshire, West Riding.	1,509,429	1,347,149	13,671	12,942	763	757	28,133	18.6	24,960	18.5	3,145	112
Total Urban Districts Γοται Rural Districts Urban Districts.		997,795 349,354	9,554 4,117	9,136 3,806	208	538 219	19,783 8,350	17·7 21·3	18,509 6,451	18·5 18·5	2,205 940	111
Adwick le Street Altofts	11,657 5,113	10,404 4,563	$\begin{array}{c} 170 \\ 52 \end{array}$	132 55	5 2	5	312 109	26·8 21·3	148 63	14·2 13·8	40 7	128 64
Ardsley Ardsley East and West	7,203 8,856	6,429 7,904	90 85	83 87	7 2	6 2	186 176	25·8 19·9	152 150	23·6 19·0	31 30	167 170
Baildon Barkisland	6,334 1,786	5,653 1,594	33 12	32 9	1	2	68 21	10·7 11·8	105 18	18·6 11·3	3 1	44 48
Barnoldswick Batley, M.B	$11,536 \\ 36,422$	10,296 32,506	58 311	69 260	5 20	21	134 612	11·6 16·8	161 641	15·6 19·7	20 76	149 124
Bentley with Arksey Bingley	13,853 18,751	12,364 16,735	160 118	140 94	6 5	2 7	308 224	22·2 11·9	185 326	$15.0 \\ 19.5 \\ 17.3$	34 19 3	110 85
Birkenshaw Birstal	2,719 7,507	2,427 6,700	16 55	11 53 166	1 5 11	6 13	28 119 345	10·3 15·9 30·6	$ \begin{array}{c c} 42 \\ 120 \\ 188 \end{array} $	17·9 18·7	8 38	107 67 110
Bolton upon Dearne Brighouse, M.B	11,262 21,697	$\begin{array}{c c} 10,051 \\ 19,364 \\ 2,824 \end{array}$	155 158 26	127 21	12	11 2	308 49	14·2 15·5	370 41	19·1 14·5	35	114
Burley in Wharfedale Calverley	3,164 3,469	3,096	19 290	21 281	22	$\frac{2}{20}$	40 613	$ \begin{array}{c c} 11.5 \\ 23.8 \end{array} $	39 381	12·6 16·6	4 58	100 95
Clayton	25,719 4,538	22,954 4,050 1,992	290 29 22	29 19	2	1	61 41	13·4 18·4	87	21·5 16·6	3	49 24
Clayton West Cudworth Darfield	2,232 7,530 5,695	6,720 5,083	96 68	89 66	9	2 4	196 142	$ \begin{array}{c c} 26 \cdot 0 \\ 24 \cdot 9 \end{array} $	157	23·4 15·9	27 15	138 106
Darfield Darton Denby and Cumberworth	11,940 3,754	10,656 3,350	143 24	155 31	3	8	309 55	$\frac{25 \cdot 9}{14 \cdot 7}$	173 46	16·2 13·7	23	74 55
Denholme Dodworth	2,724 3,350	2,431 2,990	10 46	9 45	1 3		20 95	7·3 28·4	41 55	16·9 18·4	10	100 105
Doncaster, M.B Drighlington	53,194 4,140	47,475 3,695	498 22	449 30	36	29. 1	1,012	19·0 12·8	801 78	16·9 21·1	99	98 132
Earby Elland	5,414	4,832 9,788	34 62	31 70	3 4	2 5	70 141	$12.9 \\ 12.9$	72 177	14·9 18·1	5 3	71 21
Emley	1,701	1,518	17	13	-	2	32	18·8 12·8	21 3	13·8 7·2	2	63 167

			d Popula- idle 1918.	· B	RTHS (e	xclus	ive of	f Still-bo	orn).		(exclusive ll-born).	1	sunder year.
$egin{array}{c} {f Administr} \ {f Area.} \end{array}$		For Birth-	For Death-	Legit	imate.		giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population,	ber.	Rate per 1.000 Births.
		rates. (Total.)	rates. (Civilian.)	М.	F.	M.	F.	1.0001.	Rate 1,000 Popul	10001.	Rate 1,000 (Popul	Number.	1.000
YORKSHIRE, WE		,									3.47	1. 7	Jan V
Farsley	• • • • • •	6,453	5,759	43	43	1	5	92	14.3	94	16.3	11	120
Featherstone Flockton	•••	16,008 1,423	14,287	$\begin{array}{c c} 200 & \\ & 22 & \\ \end{array}$	202	14	12 1	428 36	$\begin{array}{c c} 26 \cdot 7 \\ 25 \cdot 3 \end{array}$	295 14	20·6 11·0	67	157
Garforth	•••	4,052	3,616	39	50	2	4	95	23.4	67	18.5	10	105
Gildersome Golcar	•••	2,971 $10,799$	2,652 $9,638$	23 60	$\begin{array}{c} 15 \\ 69 \end{array}$	6	1 1	39 136	$13 \cdot 1$ $12 \cdot 6$	44 131	16·6 13·6	7 14	179 103
Goole	•••	18,453	16,469	208	183	26	12	429	23.2	409	24.8	34	79 194
Greasbrough	•••	$\frac{3,357}{4,676}$	2,996 4,173	$\begin{bmatrix} 25 \\ 28 \end{bmatrix}$	- 35 19	1	$\begin{bmatrix} 1\\2 \end{bmatrix}$	62 50	$\begin{array}{c} 18.5 \\ 10.7 \end{array}$	77	25·7 16·8	12 7	140
Guiseley		5,349	4,774	28	36		1	65	12.2	91	19.1	7	108
Gunthwaite and i worth.	Ingbirch-	342	305	3	-		_	3	8.8	8	26.2	- -	-
Handsworth	***	17,021	15,191	199	176	7	6	388	22.8	261	17.2	43	111
Harrogate, M.B. Haworth	•••	37,250 7,097	33,245 6,334	171 33	182 30	23	22	398 68	10.7	461 96	13·9 15·2	37	93 88
Hebden Bridge		6,822	6,089	33	27	-	2	62	9.1	116	19.1	7	113
TT: 1 1	•••	8,884 5,001	7,929 4,463	68 32	67 26	6	4	145 59	16.3	179 75	22·6 16·8	9	62 17
Holme	•••	361	322	2	2			4	11.1	2	6.2		
TT 1	•••	$\begin{array}{c c} 10,472 \\ 4,799 \end{array}$	9,346 4,283	61 25	57 26	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	3	123 52	11.7	145 66	15·5 15·4	10	81 115
rr ı	•••	8,152	7,276	62	7.0	$\frac{1}{2}$	3	137	16.8	113	15.5	16	117
Horsforth Hoyland Nether	•••	9,248	8,254 13,825	194	59 163	5	15	113 377	$ \begin{array}{c c} 12 \cdot 2 \\ 24 \cdot 3 \end{array} $	109 331	13°2 23°9	5 62	44 164
Hoyland Swaine		679	606	5.	- 5	_		10	14.7	14	23.1	1	100
	***	1,327	1,184 7,510	6 34	12 39	7	-	18	13.6	20	16.9 14.4	7	111 83
77 · 11 34 D	*** ***	8,415 42,617	38,035	280	268	27	15	84 590	13.8	108 716	18.8	48	81
Kirkburton	•••	3,435	3,066	20	29	2	4	55	16.0	55	17.9	6	109
7 7 3	*** ***	2,788 5,134	2,488 4,582	21 24	13 27	5	7	35 63	12·6 12·3	$\begin{array}{c} 52 \\ 128 \end{array}$	20.9	6 8	171 127
Knottingley		7,275	6,493	83	85	. 2	6	176	24.2	137	21.1	20	114
r + ^ 13		3,302 9,983	2,947 8,910	27 71	21 67	2	7	48 147	14·5 14·7	27 133	$9 \cdot 2$ $14 \cdot 9$	2	$\frac{42}{102}$
Luddenden Foot		2,909	2,596	18	16	-	2	36	12.4	66	25.4	. 3	83
Malaham	•••	5,996 5,040	5,351	36 32	27 28	1	4	68 61	11.3	89 74	16·6 16·5	6	88 98
W-41-1	•••	4,757	4,246	48	51	3	1	103	21.7	66	15.5	13	126
Midalan	,	15,164	13,534	184	157	11	13	365 21	$\begin{array}{c c} 24 \cdot 1 \\ 11 \cdot 0 \end{array}$	325 43	$egin{array}{c} 24\cdot0 \ 25\cdot3 \end{array}$	53	145 143
Mirfield	•••	12,266	10,947	96	79	4	8	187	15.2	197	18.0	10	53
ME CONTRACTO	•••	$5,259 \\ 24,865$	22,192	78 188	56 182	2 11	6	142 390	27.0	134 430	28·5 19·4	32	225 108
LE II I I	•••	4,221	3,767	24	: 14	1		39	9.2	65	17.3	12	77
New Mill	•••	4,551	4,062	39	39	$\begin{vmatrix} 2 \\ 10 \end{vmatrix}$	2 6	82	18.0	83	20.4	9	110
7 - I A.I-		$\frac{16,255}{3,829}$	14,507 3,417	$\begin{array}{c c} 194 \\ 22 \end{array}$	168	_		378	23.3	283	19·5 17·6	50	132 122
		15,145	13,517	128	128	7	10	273	18.0	259	19.1	27	99
lange bane	•••	9,514 2,318	8,491 2,069	63	45 10	$\begin{bmatrix} 6 \\ 1 \end{bmatrix}$	5	119	$\begin{array}{c c} 12.5 \\ 8.2 \end{array}$	157 37	18.5	13	109
Penistone	•••	4,005	3,574	26	. 38	_	3	67	16.7	85	23.8	10	149
Pontefract, M.B. Pudsey, M.B.	• • • • • • • • • • • • • • • • • • • •	$16,016 \mid 14,349 \mid$	14,294 12,806	$\frac{210}{96}$	180 82	8 2	13	411 185	25·7 12·9	332 243	23·2 19·0	56 20	136 108
Queensbury	•••	5,907	5,272	38	36	1	2	77	13.0	93	17.6	9	117
D	•••	$\begin{array}{c c} 3,467 \\ 18,805 \end{array}$	3,094 16,783	$\begin{array}{c c} 16 \\ 221 \end{array}$	$\begin{array}{c c} 16 \\ 228 \end{array}$	8	1 9	33 466	9.5	53 379	17·1 22·6	67	121 144
Ripon, M.B.	•••	9,277	8,280	87	78	15	10	190	20.5	171	20.7	25	132
D - 41 11	•••	751 16,519	670 14,743	$\begin{array}{c c} 2 & \\ 172 & \end{array}$	5 148	7	6	333	9.3	12 219	17·9 14·9	1	143
Danatan	*** ***	6,695	5,975	92	93	5	4	194	29.0	136	22.8	28 25	84 129
and an amount	•••	12,224	10,910	76	81	4	2	163	13.3	183	16.8	8	49
Selby	***	11,044	279 9,857	83	1 85	6	8	182	$\begin{array}{c c} 3 \cdot 2 \\ 16 \cdot 5 \end{array}$	155	14·3 15·7	21	115
Shelf	•••	2,382	2,126	11	·14	-	2	27	11.3	38	17.9	. 6	222
Oh amlam	*** ***	1,825 1,787	$1,629 \\ 1,595$	13	12	1 1		26 19	14·2 10·6	29 23	17·8 14·4	2 4	77 211
Shipley	***	29,045	25,922	174	171	13	17	375	12.9	534	20.6	58	155
Silsden Skelmanthorpe	•••	4,994 4,000	4,457 3,570	25 23	26 38		1	51	10.2	74	16·6 18·8	5	98
	***	11,542	10,301	70	- 63	4	1	62 138	15·5 12·0	67	18.8	23	48 167
Skipton Slaithwaite		5,510	10,001		00 1		A 1	.EGO 2			100	200 5 7 3	1 (10

		d Popula- ldle 1918.	Ви	RTHS (ex	clusi	ve of	Still-bo	orn)		(exclusive l-born).	Deaths one y	under ear.
$egin{array}{c} { m Administrative} \\ { m Area.} \end{array}$	For Birth-rates. (Total.)	For Deathrates.	Legiti	mate.	Illeg ma		Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
YORKSHIRE, WEST RIDING			1									
South Crosland	3,124	2,788	21	20		3	44	14.1	30	10.8	3	68
Southowram Sowerby	2,595 3,164	2,316 $2,824$	18 20	14 14	2	1	35 34	13·5 10·7	44 58	19·0 20·5	4 3	114
Sowerby Bridge	11,779	10,513	71	99	4	3	177	15.0	171	16.3	18	102
Soyland ,	2,714	2,422	· 18 234	15	1 1	9	34	12.5	30	12·4 17·3	58	120
Spenborough Springhead	33,156 4,735	$29,591 \\ 4,226$	204	$\frac{224}{38}$	$\begin{vmatrix} 15 \\ 2 \end{vmatrix}$	1	482 61	14·5 12·9	$\begin{array}{c} 513 \\ 62 \end{array}$	14.7	5	82
Stainland with Old Lindley	5,229	4,667	19	34	1	_	54	10.3	61	13.1	2	37
Stanley Stocksbridge	15,758	14,064 8,197	170 93	159 95	4 4	4 2	337 194	21.4	$\begin{array}{c} 263 \\ 125 \end{array}$	18·7 15·2	46 16	136
Swinton	14,371	12,826	176	201	12	10	399	27.8	305	23.8	61	153
Thurlstone	2,896	2,585	32	31	4		63	21.8	57	22.1	9	143
Thurnscoe Thurstonland	4,509	4,024	60	54	4	3 2	121	26.8	78 22	19.4	13 2	107
Tickhill	2,185	1,950	24	20	_	1	45	20.6	30	15.4	3	67
Todmorden, M.B Wath upon Dearne	23,479 12,646	20,955 11,286	$\frac{121}{150}$	126 159	7	8 8	262 324	11·2 25·6	$\frac{407}{284}$	19·4 25·2	23	136
Wath upon Dearne Whitley Upper	891	795	8	8	-	-	16	18.0	6	7.5	2	125
Whitwood	5,947	5,308	84	72	8	8	172	28.9	102	19.2	19	110
Wombwell Worsborough	18,352 14,144	16,379 12,623	275 174	253 176	21	19	568	31.0	358 293	21·9 23·2	63	111
Yeadon	7,616	6,797	47	45	2	4	98	12.9	124	18.2	15	153
Rural Districts.												
Barnsley ,	4,109	3,667	46	57	5	5	113	27.5	70	19.1	6	58
Bishopthorpe	2,098	1,872	14	19	-	1	34	16.2	27	14.4	1	29
Bowland Doncaster	5,503 39,795	4,911 35,517	42 522	36 466	24	35	1.047	14.4 26.3	82 733	16.7	155	148
Goole	8,305	7,412	77	64	11	12	164	19.7	153	20.6	14	85
Great Ouseburn	11,029	9,843	89	68	7	6	170	15.4	158	16.1	12	71
Halifax Hemsworth	6,267 47,049	5,593 41,992	48 674	47 598	36	32	97 1,340	15.5	122 882	21.8	14	144
Hunslet	8,308	7,415	74	48	5	5	132	15.9	98	13.2	6	4.
Keighley Kiveton Park	6,679	5,961	32	30	6	3	64	$\begin{array}{c c} 9 \cdot 6 \\ 22 \cdot 2 \end{array}$	90	15·1 17·2	37	94
Knaresborough	15,078 7,568	13,457 6,754	161 49	165 49	2	4	335 104	13.7	98	14.5	7	6
Pateley Bridge	6,557	5,852	44	43	2	3	92	14.0	107	18.3	6	
Penistone Pontefract	5,551	4,954 15,419	65 209	67 219	11	1 14	133 453	24.0	88 344	17.8	11 56	124
Ripon	5,401	4,820	31	44		5	87	16.1	81	16.8	8	
Rotherham	37,274	33,267	475	500	21	18	1,014	27.2	636	19.1	127	123
Sedbergh Selby	3,525 6,430	3,146 5,739	23 54	30 48	2	4	53 108	15.0	47 96	14·9 16·7	1 12	111
Settle	14,736	13,152	115	103	7	4	229	15.5	188	14.3	20	8'
Skipton Tadcaster	18,441 28,286	16,458 25,245	124 287	85 262	1 17	18	216 584	11.7	278 451	16.9	19 52	
Tadcaster Thorne	10,153	9,061	109	83	5	10	207	20.4	195	21.5	35	
Todmorden	4.124	3,681	25	16		3	45	10.9.	61	16.6	4	
Wakefield Wetherby	17,461 14,119	15,584 12,601	215 102	196	10	6 4	427 205	24.5	303 193	19.4	58	
Wharfedale :						*				dia area.		
North	2,784	2,485	27	23	$\frac{1}{2}$		51	18.3	48 63	19.3	4 6	
South Wortley	4,613 32,918	4,117 29,379	25 359	16 334		16	43 724	22.0	528	18.0	75	
11 02 020 010	1 32,040	20,0.0		001								
Anglesey.	53,508	47,755	418	398	41	58	910	17.0	889	18.6	80	
Total Urban Districts		17,789	164	171	14 27	21	370	18.6	318 571	17·9 19·1	30	
Total Rural Districts	33,576	29,966	254	227	21	32	540	10.1	911	10 1	30	1
Urban Districts.										20 5		
Amlwch Beaumaris, M.B	0'0.0		16 11	28		1 2	30	17.2	56	23.5	3	
Holyhead	44,000		113	101	6	14	234	20.0	181	17.3	24	10:
Llangefni	1,786	1.594	13	17	4	3	37	20.7	32	20.1	1	2'
Menai Bridge	1,741	1,554	11	10	1	1	23	13.2	32	20.6	1	4
Rural Districts.												
Aethwy			73 24	49 22		11	140	16.4	153 55	20.1	11 6	
Dwyran Twrcelyn	10'10"		72	62	3	7	144	13.7	170	18.2	15	104
Valley	11 700		85	94		14	206	17.8	193	18.6	18	3'

Populations, Births, and Civilian Deaths in Administrative Areas, 1918—continued.

		d Popula- ddle 1918.	В	irths (e	xclus	ive o	f Still-bo	orn)		(exclusive l-born).	Deaths	under year.
$\begin{array}{c} {\bf Administ}{\bf rative} \\ {\bf Area.} \end{array}$	For Birth-	For Death-	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	rates. (Total.)	rates. (Civilian)	М.	F.	M.	F.	1.0041,	Rate 1,000 Popul	1.0041	Rate 1,000 (Popul	Number.	Rate 1,000
Brecknockshire. Total Urban Districts Total Rural Districts Urban Districts	60,101 17,810 42,291	53,639 15,895 37,744	595 157 438	567 158 409	40 11 29	30 11 19	1,232 337 895	20·5 18·9 21·2	920 294 626	17·2 18·5 16·6	112 29 83	91 86 93
Brecknock* Brynmawr Builth Wells Hay Llanwrtyd	5,551 8,239 1,674 1,544 802	4,954 7,353 1,494 1,378 716	38 93 10 10 6	36 98 8 14 2	2 7 1 1 —	4 3 2 2 -	80 201 21 27 8	14·4 24·4 12·5 17·5 10·0	85 144 25 30 10	17·2 19·6 16·7 21·8 14·0	10 15 1 2 1	125 75 48 74 125
Rural Districts. Brecknock Builth Crickhowell Hay Vaynor and Penderyn Ystradgynlais Civil Parish of Llanwrthwl administered by Rural District Council	8,818 4,139 8,007 3,199 5,835 11,203 401	7,870 3,694 7,146 2,855 5,208 9,998 358	80 40 92 26 51 143 2	91 34 69 23 57 120 3	7 2 7 5 3 5	3 3 7 1 1 4	181 79 175 55 112 272 5	20·5 19·1 21·9 17·2 19·2 24·3 12·5	137 52 118 47 100 162	17·4 14·1 16·5 16·5 19·2 16·2 8·4	9 12 19 4 19 20	50 152 109 73 170 74
of Rhayader (Radnor). Civil Parish of Ystradfellte administered by Rural District Council of Neath (Glam.).	689	615	4	12	distanta		16	23.2	7	11.4	assentation.	Made
CARDIGANSHIRE. Total Urban Districts Total Rural Districts Urban Districts,	57,786 15,830 41,956	51,573 14,128 37,445	424 95 329	395 76 319	29 10 19	36 10 26	884 191 693	15·3 12·1 16·5	1,073 315 758	20·8 22·3 20·2	67 17 50	76 89 72
Aberayron Aberystwyth, M.B Cardigan, M.B Lampeter, M.B New Quay Rural Districts.	1,359 8,220 3,366 1,672 1,213	1,213 7,336 3,004 1,492 1,083	8 49 21 12 5	6 36 17 11 6	1 5 2 1 1	2 7 1 —	17 97 41 24 12	12·5 11·8 12·2 14·4 9·9	25 152 79 32 27	20·6 20·7 26·3 21·4 24·9	2 7 4 3	118 72 98 125 83
Aberayron Aberystwyth—	7,403	6,607	70	51	4	6	131	17.7	122	18.5	8	61
North South Cardigan Lampeter Llandyssil Tregaron Civil Parish of Ysgubory Coed administered by Rural District Council of Machynlleth (Mont- gomeryshire).	6,787 5,312 3,295 3,458 7,898 7,417 386	6,057 4,741 2,941 3,086 7,049 6,620 344	42 35 27 29 53 70 3	52 37 22 30 66 60 1	2 2 3 3 3 -	3 3 1 1 8 4 —	99 77 52 63 130 137 4	14.6 14.5 15.8 18.2 16.5 18.5 10.4	129 99 62 72 130 134 10	21·3 20·9 21·1 23·3 18·4 20·2 29·1	6 2 6 4 7 16 1	61 26 115 63 54 117 250
CARMARTHENSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	178,467 75,214 103,253	159,280 67,128 92,152	1,919 753 1,166	1,752 693 1,059	80 36 44	71 35 36	3,822 1,517 2,305	21 · 4 20 · 2 22 · 3	2,696 1,063 1,633	16·9 15·8 17·7	366 144 222	96 95 96
Ammanford Burry Port Carmarthen, M.B Cwmamman Kidwelly, M.B Llandilo Llandovery, M.B Llanelly, M.B Newcastle Emlyn	7,298 6,607 9,797 5,844 3,436 1,917 1,928 37,525 862	6,513 5,897 8,744 5,216 3,067 1,711 1,721 33,490 769	94 62 77 68 48 15 12 372 5	72 58 76 53 31 15 17 368 3	2 4 3 1 4 - 3 19 -	3 5 4 4 1 2 1 14	171 129 160 126 84 32 33 773 9	23·4 19·5 16·3 21·6 24·4 16·7 17·1 20·6 10·4	99 98 141 60 49 31 38 532	15·2 16·6 16·1 11·5 16·0 18·1 22·1 15·9 19·5	20 - 12 - 10 - 7 - 11 - 1 - 4 - 78 - 1	117 93 63 56 131 31 121 101
Awad Districts. Carmarthen Llandilo Fawr Llandovery Llanelly Llanybyther Newcastle in Emlyn Whitland	24,958 22,193 6,881 33,773 3,518 6,666 5,264	22,275 19,807 6,141 30,142 3,140 5,949 4,698	293 265 56 424 34 48 46	269 239 55 382 28 40 46	11 12 2 14 3 2	11 8 2 9 3 1 2	584 524 115 829 68 91 94	23·4 23·6 16·7 24·5 19·3 13·7 17·9	479 333 134 453 64 89 81	21·5 16·8 21·8 15·0 20·4 15·0 17·2	54 53 15 76 4 10	92 101 130 92 59 110 106

^{*} Brecknock U.D. includes Brecknock M.B. and the Civil Parishes of Castle Inn and Christ's College.

46		d Popula- ldle 1918.	В	RTHS (6	xclus	sive o	f Still-b	orn).		(exclusive l-born).	Deaths	
Administrative Area.	For Birth- rates. (Total.)	For Deathrates.	Legit	imate.		giti- ate. F.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
CARNARVONSHIRE. Total Urban Districts Total Rural Districts	115,878 55,810 60,068	103,419 49,810 53,609	805 346 459	724 336 388	88 46 42	88 41 47	1,705 769 936	14·7 13·8 15·6	2,216 1,001 1,215	21·4 20·1 22·7	156 88 68	91 114 73
Urban Districts. Bangor, M.B Bethesda Bethesda Carnarvon, M.B Conway, M.B Criccieth Llandudno Llandudno Llandarirfechan Pen maenmawr Portmadoc Pwllheli, M.B	10,639 3,785 919 8,641 5,508 1,379 10,990 2,712 3,546 4,214 3,477	9,495 3,378 820 7,712 4,916 1,231 9,809 2,420 3,165 3,761 3,103	71 31 3 60 31 3 57 17 17 17 33 23	76 15 3 63 34 10 62 14 14 26	6 3 1 8 3 1 12 3 3 3 3 3	7 2 1 11 3 - 6 3 2 3 3	160 51 8 142 71 14 137 37 36 65 48	15·0 13·5 8·7 16·4 12·9 10·2 12·5 13·6 10·2 15·4	193 83 9 208 85 20 169 41 45 89	$\begin{array}{c} 20 \cdot 3 \\ 24 \cdot 6 \\ 11 \cdot 0 \\ 27 \cdot 0 \\ 17 \cdot 3 \\ 16 \cdot 2 \\ 17 \cdot 2 \\ 16 \cdot 9 \\ 14 \cdot 2 \\ 23 \cdot 7 \\ 19 \cdot 0 \end{array}$	23 8 - 23 5 1 14 3 1 5 5	144 157 — 162 70 71 102 81 28 77 104
Rúral Districts. Con way Geirionydd Glaslyn Gwyrfai Lleyn Ogwen	6,940 3,900 2,856 23,840 16,833 5,699	6,193 3,481 2,549 21,277 15,023 5,086	65 27 25 179 133 30	53 28 20 117 132 38	5 4 2 14 16 1	3 2 18 20 4	126 61 47 328 301 73	18·2 15·6 16·5 13·8 17·9 12·8	131 65 60 528 324 107	21·2 18·7 23·5 24·8 21·6 21·0	8 5 5 27 21 2	63 82 106 82 70 27
DENBIGHSHIRE. Total Urban Districts Total Rural Districts	150,316 49,715 100,601	134,156 44,370 89,786	1,371 339 1,032	1,337 331 1,006	138 40 98	87 26 61	2,933 736 2,197	19·5 14·8 21·8	2,169 730 1,439	16·2 16·5 16·0	310 72 238	106 98 108
Urban Districts. Abergele and Pensarn Colwyn Bay and Colwyn Denbigh, M.B Llangollen Llanrwst Ruthin, M.B Wrexham, M.B	2,501 14,308 5,752 3,153 2,382 2,448 19,171	2,232 12,770 5,134 2,814 2,126 2,185 17,109	14 60 45 21 24 16 159	20 53 54 15 12 12 12	2 7 6 2 2 3 18	2 4 4 2 1 11	38 122 109 42 40 32 353	15·2 8·5 18·9 13·3 16·8 13·1 18·4	34 193 103 47 50 35 268	$\begin{array}{c} 15 \cdot 2 \\ 15 \cdot 1 \\ 20 \cdot 1 \\ 16 \cdot 7 \\ 23 \cdot 5 \\ 16 \cdot 0 \\ 15 \cdot 7 \end{array}$	6 6 11 7 6 4 32	158 49 101 167 150 125 91
Rural Districts. Chirk	4,594 3,738 4,496 2,992 9,118 6,747 2,206 65,058 1,652	4,100 3,336 4,013 2,670 8,138 6,022 1,969 58,063 1,475	42 33 41 23 62 73 25 723 10	44 19 37 22 85 57 20 706 16	3 4 7 -4 12 2 60 6	2 9 1 4 3 2 37 1	91 58 94 46 155 145 49 1,526 33	19·8 15·5 20·9 15·4 17·0 21·5 22·2 23·5 20·0	57 48 84 52 146 104 22 899 27	13.9 14.4 20.9 19.5 17.9 17.3 11.2 15.5 18.3	7 9 9 6 12 13 2 175 5	77 155 96 130 77 90 41 115 152
FLINTSHIRE. Total Urban Districts Total Rural Districts	102,315 40,287 62,028	91,315 35,956 55,359	899 341 558	878 368 510	68 22 46	51 22 29	1,896 753 1,143	18·5 18·7 18·4	1,437 541 896	15·7 15·0 16·2	141 52 89	74 69 78
Urban Districts. Buckley	7,339 5,310 6,425 2,734 4,790 3,032 10,657	6,550 4,739 5,734 2,440 4,275 2,706 9,512	97 49 55 19 45 13 63	80 64 78 20 46 18 62	2 1 4 1 7 1 6	2 2 2 2 3 9	181 116 139 42 100 35 140	24·7 21·8 21·6 15·4 20·9 11·5 13·1	101 66 86 51 57 32 148	15·4 13·9 15·0 20·9 13·3 11·8 15·6	$ \begin{array}{c c} 12 \\ 7 \\ 14 \\ \hline 2 \\ \hline 17 \end{array} $	66 60 101 — 20 — 121
Rural Districts. Hawarden Holywell Overton St. Asaph (Flint)	24,223 25,385 5,093 7,327	21,619 22,656 4,545 6,539	247 210 47 54	234 186 38 52	21 17 2 6	9 10 2 8	511 423 89 120	21·1 16·7 17·5 16·4	306 388 69 133	$14 \cdot 2$ $17 \cdot 1$ $15 \cdot 2$ $20 \cdot 3$	40 31 3 15	78 73 34 125
GLAMORGANSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	829,428* 600,975* 228,453*		10,091 7,355 2,736	9,393 6,863 2,530		364 282 82	20,214 14,783 5,431	24·4 24·6 23·8	11,348 8,367 2,981	15·3 15·6 14·6	1,930 1,472 458	95 100 84
Aberdare Barry	15,760 56,039 37,906	14,066 50,014 33,831	196 642 416	178 630 388	11 20 14	6 32 19	391 1,324 837	24·8 23·6 22·1	223 928 485	15·9 18·6 14·3	163 76	113 123 91

POPULATIONS, BIRTHS, AND CIVILIAN DEATHS IN ADMINISTRATIVE AREAS, 1918-continued.

		d Popula- ldle 1918.	В:	ETHS (e	xclus	ive of	f Still-bo	orn).		(exclusive	Deaths	year.
$\begin{array}{c} \textbf{Administrative} \\ \textbf{Area.} \end{array}$	For Birth-	For Death-	Legit	imate.		giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per ,000 Civilian Population.	ber.	Rate per 1,000 Births.
	rates. (Total.)	rates. (Civilian.)	М.	F.	M.	F.		Rate 1,000 Popu	1932	Rate 1 1,000 Ci Popula	Number.	Rat 1,000
GLAMORGANSHIRE—cont. Bridgend	8,185	7, 305	67	61	2	6	136	16.6	132	18.1	9	66
Briton Ferry	9,205 38,831	8,215 34,656	81 452	85 431	21	4 12	170 916	18·5 23·6	112 449	13.6	10 89	59 97
Cowbridge, M.B	1,073	958	6	4	- 1		- 11	10.3	. 21	21.9,	: . 1	91
Gelligaer Glyncorwg	41,592 10,620	37,120 9,478	$\begin{array}{c} 556 \\ 152 \end{array}$	567 158	24 9	27 8	1,174 327	28·2 30·8	595 148	16.0 15.6	146	124 95
Maesteg Margam	30,223 17,357	26,974 15,491	403 202	377 167	14	13	807 381	$26.7 \\ 22.0$	357 195	13·2 12·6	71 26	88 68
Mountain Ash	45,250	40,385	568	501	18	21	1,108	24.5	645	16.0	.108	97
Neath, M.B Ogmore and Garw	18,457 31,395	$16,473 \\ 28,020$	$\begin{array}{c} 211 \\ 402 \end{array}$	154 347	12	5 15	382 779	20·7 24·8	260 468	15·8 16·7	35 80	92 103
Oystermouth*	6,464† 16,711		62 182	138	10	2 4	110 334	17·0 20·0	82 208	14·2 13·9	5 ·19	45 57
Penarth Pontypridd	45,869	40,938	576	536	21	19	1,152	25.1	660	16.1	109	95
Porthcawl Rhondda	4,997 165,041	4,460 147,296	35 2,146	24 2,073	85 85	78	4,382	12·4 26·6	53 2,34 6	11·9 15·9	3 .447	48 102
Cowbridge Gower	9,420 9,254†	8,407 8,259†	111 107	92	8 2	6	206 207	21.9	128 104	15.2	15 13	73 63
Llandaff and Dinas Powis Llantrisant and Llantwit-	35,327	31,529	326 319	336 293	14	9	685 628	19.4	470 290	14.9	42	61
fardre.	23,382	20,868						26.9			. 51	81
Neath Penybont	45,697 24,436	40,784 21,809	573 295	533 259	18	16	1,140 573	$24 \cdot 9 \\ 23 \cdot 4$	598 320	14·7 14·7	106	93
Pontardawe	33,832	30,195	423	418	12 12	18	871	25.7	505	16.7	94	108
Swansea	47,105†			514		13	1,121	23.8	566	13.5	84	75
MERIONETHSHIRE. Fotal Urban Districts Fotal Rural Districts	41,877 17,759 24,118	37,375 15,850 21,525	297 107 190	289 103 186	36 11 25	26 7 19	648 228 420	15·5 12·8 17·4	642 302 340	17·2 19·1 15·8	48 14 34	74 61 81
$egin{array}{lll} Urban\ Districts. & \dots \end{array}$	1,413	1,261	9	. 8	1		18	12.7	· 22	17.4	. 1	56
Barmouth Dolgelley	2,366 1,982	2,112 1,769	17 10	8 15	$\begin{vmatrix} 1\\2 \end{vmatrix}$	$\frac{1}{2}$	27	11·4 14·6	40 31	18·9 17·5	1	34
Ffestiniog	7,286	6,502	37	48	5	2	92	12.6	136	20.9	11	120
Mallwyd Towyn	748 3,964	668 3,538	28	5 19	1 1	1 1	13 49	17.4	17 56	25.4	1	20
Rural Districts. Deudraeth	7,386	6,592	65	59	6	8	138	18.7	119	18-1.	12	- 87
Dolgelley	7,598	6,781	53	47	8	4	112	14.7	105	15.5	. 8	71
Edeirnion Penllyn	4,719 4,018	4,212 3,586	40 30	37 42	4 7	$\frac{5}{2}$	86 81	$\begin{array}{c} 18\cdot 2 \\ 20\cdot 2 \end{array}$	64 47	15·2 13·1	8	93
Civil Parish of Pennal administered by Rural	397	354	2	1	-		3	7.6	5	14.1		-
District Council of												
Machynlleth (Mont-gomeryshire).												
Montgomeryshire.	52,018	46,426	430	404	36	39	909	17.5	842	18.1	73	80
Total Urban Districts	19,050	17,002	129	132	15	12	288	15.1	287	16.9	22	76
Total Rural Districts Urban Districts.	32,968	29,424	301	272	21	27	621	18.8	555	18.9	51	82
Llanfyllin, M.B Llanidloes, M.B	1,514 2,676	1,351 2,388	10 14	8 25	2 4	$\frac{1}{2}$	21 45	13·9 16·8	30 48	22·2 20·1	3 4	143
Machynlleth	1,923	1.716	8	: 11	5	3	27	14.0	39	. 22.7	2	89 74
Montgomery, M.B Newtown and Llanllwch-	993 5,974	886 5,333	5 43	36	1	4	13 84	13·1 14·1	$\frac{16}{80}$	18·1 15·0	2 5	154 60
aiarn. Welshpool, M.B	5,970	5,328	49	44	3	2	98	16.4	74	. 13.9	. 6	61
Rural Districts.	5,466	4,878	51	47	4	5	107	19.6	82	16.8	9	-84
Llanfyllin	12,418	11,083	103	96	5	12	216	17.4	214	19 3	18	83
Newtown and Llanidloes	3,813 11,271	3,404 10,059	34 113	32 97	8	3	$\begin{array}{c} 77 \\ 221 \end{array}$	20·2 19·6	190	20·3 18·9.	19	65 86
PEMBROKESHIRE.	92,222	82,307	859	861	50	55	1,825	19.8	1,408	17.1	173	95
Total Urban Districts Total Rural Districts	41,636	37,160	385	379	22	33	819	19.7	588	15.8	87	106
Urban Districts.	50,586	45,147	474	482	28	22	1,006	19.9	820	18.2	86	85
Fishguard Haverfordwest, M.B	2,948 5,731	2,631 5,115	21 3 35	26 50	6	11	48 102	16·3 17·8	46 85	17·5 16·6	1 8	21 78
Milford Haven	8,362	7,463	86	85	4	6	181	21.6	123	16.5.	30	166
Narberth	1,144	1,021	7	13		2	22	19.2	19	. 18.6.	2	91

^{*} Abolished on 9th November, 1918,

[†] Population adjusted to allow for changes in boundary during the year.

		d Popula- ldle 1918.	Bı	RTHS (e	xclus	ive o	f Still-bo	orn).	DEATHS of Stil	(exclusive	Deaths one	
Administrative Area.	For Birth-	For Death-	Legit	imate.		giti- ate.	Total.	Rate per, 000 Total	Total.	Rate per 000 Civilian Population.	er.	per Sirths.
	rates. (Total.)	rates. Civilian.)	М.	F.	M.	F.	Total.	Rate 1,000 Popul		Rate per 1,000 Civiliar Population.	Number.	Rate per 1,000 Births.
PEMBROKESHIRE—cont.												
Neyland	2,574	2,297	33	32	3	5	73	28.4	46	20:0	12	164
Pembroke, M.B	16,427	14,661	171	155	4	6	336	20.5	207	14.1	32	95
Tenby, M.B Rural Districts.	4,450	3,972	32	18	4	. 3	57	12.8	62	15.6	2	35
Haverfordwest	21,005	18,746	206	221	9	10	446	21.2	341	18.2	30.	67
Llanfyrnach	2,492	2,224	19	21	3		43	17.3	41	18.4	. 6	140
Narberth	10,429	9,308	90	84	5	8	187	17.9	166	17.8	15	80
Pembroke	8,494	7,581	87	85	7	3	182	21.4	141	18.6	18	99
St. Dogmells	8,166	7,288	72	71	4	1	148	18.1	131	18.0	17	115
RADNORSHIRE.	22,853	20,396	184	186	19	6	-395	17.3	344	16.9	25	63
Total Urban Districts	6,213	5,545	34	31	4	2 4	71	11.4	75.	13.5	6	85
Total Rural Districts Urban Districts.	16,640	14,851	150	155	15	4	324	19.5	269	18.1	19	59
Knighton	1,717	1,532	7	9	1		17	9.9	23	15.0	3	176
Llandrindod Wells	3,179	2,838	14	11	2	1	28	8.8	29	10.2	2	71
Presteigne Rural Districts.	1,317	1,175	13	11	1	1	26	19.7	23	19.6	1	38
Colwyn	2,007	1,791	22	23	2		47	23.4	27	15.1	3	64
Knighton	4,519	4,033	32	39	7	2	80	17.7	58	14.4	6	75
New Radnor	2,694	2,404	31	30		1	62	23.0	47	19.6	4	65
Painscastle	2,353	2,100	24	25	2	1	52	22.1	36	17.1	2	38
Rhayader	5,067	4,523	41	38	4		83	16.4	101	22.3	4	48

Deaths of all Infants and of Illegitimate Infants in various Portions of the First Year of Life; and Mortality (per 1,000 Births) of the first Four Weeks and of the first Year of Life in Administrative Areas, 1918.

ALL INFANTS.			ILLEGITIMATE INFANTS.
Deaths per 1,000 Births. Deaths per 1,000 Births. Deaths per 1,000 Births. Loral months. Deaths per 1,000 Births. Loral months. Loral weeks. I year a under to weeks. I year a under to weeks. I year a large to weeks. I year a large to weeks.	Area.	Deaths per 1,000 Births. Under Total 4 under weeks. 1 year.	Under 1 day. 1-7 days. 1-4 weeks. 4 weeks to 3-6 months. 6-9 months. 9-12 months. Total under 1 year.

Summary.

										z ammar g										
2980 2138 1652 587 7357	3198 2383 1694 695 7970	3676 2626 1769 794 8865	3135 2590 1001	4480 2796 2415 830 10521	2460 2073 755	3898 2447 1985 704 9034	26857 17985 14178 5366 64386	41 35 31 37 37	113 87 87 95 97	All Areas. North Midlands South* Wales England and Wales.	70 66 62 68 66	201 167 190 170 186	296 303 314 45 958	299 232 198 53 782	397 309 223 83 1012	601 458 551 111 1721	559 388 494 78 1519	379 247 282 47 955	308 209 195 35 747	2839 2146 2257 452 7694
754	749	846	1347	1495	1231	1237	7659	33	108	London	. 75	260	179	80	89	291	296	163	113	1211
1541	1684	2004	2597	2626	2408	2256	15116	41	120	Co.Boroughs North Midlands South Wales Englandand Wales.	72	224	184	156	210	356	375	245	192	1718
772	860	968	1279	1185	1028	1009	7101	37	101		74	198	96	88	126	176	159	100	91	836
220	209	228	378	273	231	210	1749	30	79		47	160	28	24	34	85	60	37	24	292
97	119	141	185	168	153	. 148	1011	36	101		84	242	5	14	16	24	30	7	5	101
2630	2872	3341	4439	4252	3820	3623	24977	36	109		69	209	313	282	386	641	624	389	312	2947
942	1037	1214	1386	1303	1215	1191	8288	41	107	Oth.Ur.Dsts. North Midlands South Wales England and Wales.	72	183	81	102	137	181	132	96	86	815
798	861	1000	1199	1081	911	932	6782	34	86		63	171	124	81	108	187	168	103	78	849
371	440	405	533	418	386	348	2901	\30	72		52	147	61	54	52	106	101	58	39	471
306	354	412	522	432	402	425	2853	37	98		68	165	26	26	37	46	37	24	20	216
2417	2692	3031	3640	3234	2914	2896	20824	36	92		64	169	292	263	334	520	438	281	223	2351
497	477	458	550	551	469	451	3453	42	102	Rural Dists. North Midlands South Wales England and Wales.	61	154	31	41	50	64	52	38	30	306
568	662	658	657	530	521	506	4102	34	73		60	126	83	63	75	95	61	44	40	461
307	296	290	332	229	225	190	1869	30	63		62	132	46	40	48	69	37	24	19	283
184	222	241	294	230	200	131	1502	37	87		62	146	14	13	30	41	11	16	10	135
1556	1657	1647	1833	1540	1415	1278	10926	35	80		61	136	174	157	203	269	161	122	99	1185

Greater London and Metropolitan Boroughs.

1180	1178	1361	2047	2128	1742	1753	11389	32	97	Greater London.	70	237	251	113	143	404	430	233	156	1730
2	1	1	3	4	3	2	16	40	158	Met. Boro's.	167	333	1		-	1		-		
21	27	33	52	47	47	40	267	30	99	City of Lond. Battersea	76	292	5	3	5	15	12	7	3	50
38	17	31	47	61	70	63	327	35	134	Bermondsev	114	371	5	2	1	4	6	3	5	26
19	25	20	30	65	56	73	288	29	129	Bethnal Gr.	45	303	1	2		3	6	3	5	20
38	33	53	86	76	77	69	432	29	102	Camberwell	59	323	6		. 5	18	16	12	3	60
11	7	4	19	ii	9	12	73	27	88	Chelsea	59	176	3	1		5	10	1	1	12
22	19	38	36	45	28	24	212	36	98	Deptford	67	160	5	î	2	5	4		2	19
16	13	8	23	28	21	35	144	28	109	Finsbury	31	200		$\frac{1}{2}$		3	2	4	2	13
27	36	27	48	63	44	46	291	34	109	Fulham	67	227	4	5	6	10	16	4	6	51
25	12	21	41	41	32	40	212	32	118	Greenwich	119	347	11		1	8	7	4	4	35
22	39	39	64	80	64	58	366	31	112	Hackney	51	358	4	-	5	18	18	9	9	63
29	22	19	43	36	31	26	206	35	102	Hammers'th	83	243	10	3	ĭ	7	8	4	8	41
12	8	7	10	17	5	10	69	30	77	Hampstead	82	173	4	1	3	3	5	_	1	17
8	7	10	16	13	11	8	73	50	147	Holborn	116	261	6	î	1	5	3	2		18
60	64	61	87	115	80	108	575	35	110	Islington	57	219	10	5	3	15	21	8	7	69
20	31	24	43	44	37	25	224	31	91	Kensington	61	212	5	9	2	13	17	6	4	56
46	41	58	73	94	71	78	461	31	97	Lambeth	74	246	14	6	6	23	19	7	12	87
18	23	25	54	22	17	11	170	28	72	Lewisham	91	392	7	2	4	27	7	7	2	56
28	32	27	35	48	40	26	236	43	116	Paddington	113	286	11	6	7	13	15	7	2	61
31	34	41	53	68	66	51	347	34	110	Poplar	38	218	3			3	4	. 6	1	17
18	21	22	32	31	18	13	155	44	113	St. Marylbne		231	9	9	5	14	10	4	1	52
29	31	36	68	68	50	57	339	29	102	St. Pancras	57	237	10	1	7	17	19	10	11	75
23	16	24	54	53	56	66	292	35	163	Shoreditch	103	309	4	1	5	5	5	7	3	30
33	31	57	75	76	76	85	433	35	126	Southwark	69	255	5	5	4.	9	11	14	4	52
47	60	46	90	108	85	107	543	32	113	Stepney	90	306	4	4	4	5	13	5	6	41
5	8	13	11	6	9	7	59	41	93	Stoke New.	34	241		_	1	1	1	3	1	7
40	47	46	80	84	74	- 51	422	30	95	Wandswrth	66	292	9	7	5	20	28	17	7	93
29	11 33	15	36	28	20	18	157	38	108	Westminstr	102	227	16	2	4	12	10	3	2	49
37	33	40	38	63	34	25	270	43	106	Woolwich	68	241	7	2	2	9	12	6	1	. 39
	1			1	1		1									1	1			

DEATHS OF ALL INFANTS AND OF ILLEGITIMATE INFANTS IN VARIOUS PORTIONS OF THE FIRST YEAR OF LIFE; AND MORTALITY (PER 1,000 BIRTHS) OF THE FIRST FOUR WEEKS AND OF THE FIRST YEAR OF LIFE IN ADMINISTRATIVE AREAS, 1918—continued.

				ALL	INFA	NTS.							I	LLEGI	TIMAT	re Ini	FANTS	Train-recommend		and the second second
		· · · · ·	DE.	ATHS.				Death			Death					DE	ATHS.			
Under 1 day.	1-7 days,	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under l year.	Under 4 weeks.	Total under	Area	Under 4 weeks.	Total under 1 year.	Under 1 day.	1-7 days.	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under 1 year.
	1	1	1			1			Cou	nty Boron	ighs.		9	1			ı			1
25 25 25 7 34 193 25 15 119 21 66 56 22 72 17 2 5 2 17 17 27 8 18 5 18 5 19 19 17 17 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	16 29 11 38 192 18 10 38 11 8 58 19 69 21 18 13 4 16 5 34 23 23 30 17 24 7 7 7 7 47 8 15 15 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	25 33 6 44 216 30 17 51 24 9 9 16 63 27 7 14 14 5 5 2 16 6 30 2 7 40 31 2 30 8 8 42 21 30 8 8 42 11 12 12 13 14 14 14 15 16 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	36 30 14 66 308 33 19 52 51 16 68 87 32 100 33 17 12 8 8 19 13 52 40 28 83 35 14 22 10 10 10 10 10 10 10 10 10 10 10 10 10	40 36 7 57 300 37 11 59 41 4 96 23 88 88 29 9 19 2 2 2 8 40 37 37 30 41 41 42 43 40 40 40 40 40 40 40 40 40 40	31 35 9 57 262 27 10 40 33 7 85 25 16 4 11 32 4 33 29 16 6 8 6 19 11 18 8 62 8 8 62 8 11 12 13 14 15 16 16 16 16 16 16 16 16 16 16	33 27 8 49 212 23 31 9 74 32 21 15 2 15 8 8 28 24 17 7 2 48 10 10 18 27 25 4 19 13 13 11 11 11 11 11 11 11 11 11 11 11	206 215 62 345 1683 193 88 292 212 59 486 148 551 184 78 82 24 135 666 259 201 150 214 103 170 50 386 71 96 208 167 60 115 676	52 41 29 37 35 47 55 39 31 22 43 28 34 45 30 44 27 40 53 30 29 26 41 39 29 26 41 39 45 45 45 45 45 46 46 46 46 46 46 46 46 46 46 46 46 46	162 102 74 110 97 124 114 106 117 57 125 72 92 126 99 112 125 77 114 467 65 123 89 93 77 112 125 72 126 72 126 72 127 127 128 129 129 129 129 129 129 129 129 129 129	Barnsley Barrow Bath Birkenhead Birmingh'm Blackburn Blackpool Bolton Bootle Bo'rnemo'th Bradford Brighton Bristol Burnley Bu't'n-on-T. Bury Canterbury Carlisle Chester Coventry Croydon Darlington Darlington Derby Dewsbury Dudley Eastbourne East Ham Exeter Gateshead Gloucester Gt. Yarm'th Grimsby Halifax Hastings Hudd'rsfield Ipswich Kingston- upon-Hull	76 143 59 88 22 67 66 75 63 85 82 22 16 66 44 74 125 39 12 84 65 67 83 70 94 56 29 56 45	274 202 105 143 221 196 226 165 316 111 261 183 172 175 149 22 315 159 206 184 137 242 117 148 128 221 176 163 218 217 218 218 218 218 218 218 218 218 218 218	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 1 2 1 1 1 4 3 1 5 5 8 2 2 1 1 1 1 1 1 2 2 2 3 3 3 1 1 1 1 3 7 7	5 4 1 1 1 24 2 6 8 3 1 7 4 7 3 3 2 1 4 5 2 7 1 6 3 3 4 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 5 1 5 4 4 4 6 6 5 3 9 3 7 7 2 3 1 2 1 1 1 3 6 6 1 1 1 3 4 4 2 2 7 5 5 5 5 1 1 2 2 2 1 5	100 5 1 3 477 2 2 8 6 6 2 2 2 6 8 8 4 4 2 2 1 1 7 7 1 5 3 2 2 7 7 5 3 2 2 5 1 6 6 2 1	4 1 1 4 23 3 1 1 4 4 2 3 3 6 2 2 1 1 2 2 3 3 7 1 1 3 1 5 6 6	2 4 15 3 4 6 3 5 4 3 1 4 7 4 1 1 1 2 4 1 4 1 3 7 7	31 \\ 17. \\ 9 \\ 19 \\ 195 \\ 18 \\ 19 \\ 31 \\ 15 \\ 85 \\ 39 \\ 53 \\ 11 \\ 7 \\ 18 \\ 10 \\ 28 \\ 38 \\ 13 \\ 29 \\ 9 \\ 8 \\ 11 \\ 18 \\ 15 \\ 36 \\ 22 \\ 22 \\ 22 \\ 10 \\ 17 \\ 16 \\ 72 \\ \end{align*}
89 29 6 215 134 46 88	99 47 10 185 171 49 90 25	128 47 10 234 191 65 95	152 62 18 367 231 79 111	199 54 15 400 213 82 109	176 56 14 371 226 86 107	140 59 14 386 215 84 96	983 354 87 2158 1381 491 696	43 38 22 37 38 48 42	133 109 73 126 107 148 108	Leeds Leicester Lincoln Liverpool Manchester Middlesbro' Newcastle- on-Tyne Newport (Mon.)	68 64 43 58 76 86 104 45	287 164 120 265 206 222 222 102	10 4 20 21 5 14	10 4 2 15 20 5 12 4	16 6 2 15 25 7 11	20 8 2 53 39 4 10	45 5 2 64 25 11 16 4	33 5 1 34 29 6 5	17 4 2 26 21 6 11	151 36 11 227 180 44 79
13 21 59 22 5 51 46 17 12 18 13 82 48 164 17 36	20 26 74 45 6 41 38 20 13 23 16 44 53 138 23 30 7	16 42 75 41 6 42 51 34 17 23 26 49 81 176 27 22 11	24 27 87 39 9 83 67 34 29 33 35 87 233 31 53 13	15 28 80 33 10 50 64 41 20 22 54 51 83 222 26 39 10	17 25 72 38 4 56 50 33 16 16 53 35 65 226 18 26 8	16 35 72 27 4 52 49 34 11 16 30 43 62 218 16 26 7	121 204 519 245 44 375 365 213 118 151 225 309 479 1377 158 232 67	37 47 49 53 24 34 28 37 50 33 51 42 43 43 35 32	92 107 123 121 62 97 76 112 75 119 136 127 112 128 103 92 73	No'tham'tor Norwich Nottingham Oldham Oxford Plymouth Portsmouth Preston Reading Rochdale Rotherham St. Helens Salford Sheffield Smethwick Southa'pton Southend- on-Sea.	80 108 114 16 78	130 209 224 214 33 254 111 166 145 256 283 232 200 224 130 227 221	2 4 14 3 -4 2 4 3 7 -3 1 16 -7 3	1 3 14 8	8 22 5 1 9 2 7 3 3 5 1 9 12 14 2	17 17 13 7 5 7 8 7 6 9 32 1 13 4	1 6 12 7 1 6 12 2 3 8 10 4 9 22 1 8 3	13 5 14 5 4 2 2 4 4 11 24 3 3 2	2 7 12 1 8 4 6 1 2 3 2 5 7 - 2 1	10 39 104 30 2 59 35 30 20 33 80 26 49 127 7 40 17
6 45 15 58 51 17 11 21 27	49 21	8 35 21 77 63 30 12 19	9 63 41 109 75 32 14 18 35	7 60 32 91 96 35 11 14 35	5 61 31 91 83 17 14 23 38	6 49 41 108 75 16 10 18 40	47 362 202 592 495 168 80 124 224	25 43 32 37 44 45 35 37 37	60 120 113 113 131 111 90 89 110	Southport S. Shields Stockport Stoke-on-T. Sunderland Tynemouth Wakefield Wallasey Walsall	25 56 49 68 92 104 200 104 84	127 204 206 214 299 269 286 239 277	- 1 7 7 5 4 5	1 3 2 7 3 1 1 2 2	1 6 2 10 7 1. 2 — 5	3 10 7 18 13 5 2 2 5	4 4 10 9 3 - 2 3	1 2 2 12 7 2 - 3 3	8 3 12 9 1 1 1 2 5	10 33 21 76 55 18 10 16 23

Deaths of all Infants and of Illegitimate Infants in various Portions of the First Year of Life; and Mortality (per 1,000 Births) of the first Four Weeks and of the first Year of Life in Administrative Areas, 1918—continued.

Deaths D	17 19 61 22 16 11 5 23 50 20
## Area. County Boroughs—continued. County Boroughs—continued.	17 19 61 22 16 11 5 23 50 20
18 20 33 38 18 22 15 164 44 101 Warrington 68 233 1 2 2 3 3 5 2 27 20 25 35 37 22 22 188 43 112 W. Brom'ich 37 232 2 1 8 6 1 49 66 75 116 134 118 132 600 32 115 West Ham 67 239 4 4 9 8 16 11 23 21 34 46 46 50 38 258 50 167 W. Hartley'l 75 237 3 2 2 7 2 3 3 42 2 2 2 3 3 3 2 2 3 4 4 4 4 4 4 4 4 4	19 61 22 16 11 5 23 50 20
27 20 25 35 37 22 22 188 43 112 W. Brom'ich 37 232 2 1 1 — 8 6 1 1	19 61 22 16 11 5 23 50 20
27 32 28 36 23 21 13 180 42 86 U.D.'s. 61 127 1 4 6 5 4 3 - 9 11 11 18 9 11 8 77 25 62 R.D.'s. 65 140 3 2 2 5 1 2 - 10 10 8 14 14 5 7 68 31 75 U.D.'s. 55 187 2 2 1 6 4 1 15 15 24 24 14 26 11 129 27 65 R.D.'s. 36 144 - 1 4 5 5 2 18 10 12 16 14 14 7 91 30 68 U.D.'s. 67 154 4 - 3 4 3 2 16 22 18 22 14 22 15 129 27 62 R.D.'s. 59 118 - 1 5 6 3 2 18 22 15 2 16 6 6 6 6 6 6 8 32 60 R.D.'s. 63 94 1 2 3 - 2 1 10 10 8 10 8 10 6 6 6 64 32 60 R.D.'s. 63 94 1 2 3 - 2 1 10 10 10 8 11 12 16 14 14 7 91 30 68 U.D.'s. 67 154 4 - 3 4 3 2 10 12 16 14 14 14 7 91 30 68 U.D.'s. 67 154 4 - 3 4 3 2 11 15 15 24 22 15 129 27 62 R.D.'s. 67 154 4 - 3 4 3 2 12 15 16 22 18 22 14 22 15 129 27 62 R.D.'s. 67 154 4 - 1 5 6 3 2 13 10 12 16 14 14 7 2 10 54 26 66 U.D.'s. 63 94 1 2 3 - 2 1 14 15 15 10 8 10 6 6 6 64 32 60 R.D.'s. 63 94 1 2 3 - 2 1 15 15 10 8 10 6 97 93 103 641 35 93 U.D.'s. 57 151 6 8 11 20 9 9 9 3 18 24 12 29 26 28 26 163 26 79 U.D.'s. 24 101 3 - 1 5 3 1 18 24 12 29 26 28 26 163 26 79 U.D.'s. 58 94 3 2 3 3 2	
27	
10 10 8 14 14 5 7 68 31 75 U.D.'s. 55 187 2 2 1 6 4 1 15 15 24 24 14 26 11 129 27 65 R.D.'s. 36 144 — 1 4 5 5 2 18 10 12 16 14 14 7 91 30 68 U.D.'s. 67 154 4 — 3 4 3 2 16 22 18 22 14 22 15 129 27 62 R.D.'s. 59 118 — 1 5 6 3 2 5 9 7 14 7 2 10 54 26 66 U.D.'s. 32 127 — 1 1 1 3 1 9 15 10 8 10 6 6 64 32 60 R.D.'s. 63 94 1 2 3 — 2 1 — 67 77 98 106 97 93 103 <t< td=""><td>23</td></t<>	23
18 10 12 16 14 14 7 91 30 68 U.D.'s. 67 154 4 — 3 4 3 2 — 16 22 18 22 14 22 15 129 27 62 R.D.'s. 59 118 — 1 5 6 3 2 5 9 7 14 7 2 10 54 26 66 U.D.'s. 32 127 — 1 1 1 1 3 1 9 15 10 8 10 6 6 64 32 60 R.D.'s. 63 94 1 2 3 — 2 1 67 77 98 106 97 93 103 641 35 93 U.D.'s. 57 151 6 8 11 20 9 9 30 22 22 36 35 22 31 198 25 67 R.D.'s. 24 101 3 — 1 5 7 4 18 24 12 29 26 28	
5 9 7 14 7 2 10 54 26 66 U.D.'s. 32 127 — 1 1 1 1 3 1 2 9 1 0 6 6 6 64 32 60 R.D.'s. 63 94 1 2 3 — 2 1 — Cheshire Cornwall Supplementary 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	16 18
67 77 98 106 97 93 103 641 35 93 U.D.'s. 57 151 6 8 11 20 9 9 9 1 3	8 9
18 24 12 29 26 28 26 163 26 79 U.D.'s. 21 174 1 1 1 5 7 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	66
10 2012101	
22 45 38 47 55 39 41 287 37 100 U.D.'s. 56 168 — 2 7 6 5 3 4 2 2 10 27 32 20 24 15 160 36 84 R.D.'s. 61 128 2 2 5 6 — 3 3 3 3 3 3 3 3 3	
68 80 98 87 95 68 84 580 40 95 U.D.'s. 59 153 7 7 6 13 7 5 5 62 85 93 99 70 79 540 33 90 R.D.'s. 52 176 5 3 8 12 18 4	52 54
23 21 20 33 23 25 28 173 25 68 U.D.'s. 30 119 1 4 1 5 4 5 4 5 4 7 44 36 30 30 24 23 204 32 68 R.D.'s. 45 116 2 3 4 4 4 1 5	24 23
20 27 18 25 22 20 15 147 33 76 U.D.'s, 76 147 3 6 5 4 3 6 - 15 18 10 8 8 5 11 75 27 47 R.D.'s, 55 83 2 2 2 1 1 1 -	27 9
198 171 206 251 254 207 201 1488 46 120 U.D.'s. 83 230 14 14 22 32 23 19 14 156 174 197 228 179 140 1288 52 123 R.D.'s. 80 187 10 15 22 25 19 13 66 174 175 17	138 110
7 6 8 12 9 7 5 54 33 86 U.D.'s. 33 164 1 - 1 5 - 1 5 1 - 1 5 1 - 1 5 - 1 5 1 5	10 4
94 101 119 139 100 90 87 730 33 76 U.D.'s. 59 156 14 6 9 15 22 7 4 6 9 15 22 7 4 6 9 15 22 7 4 6 9 15 22 7 4 6 9 15 22 7 4 6 9 15 22 7 6 10 10 10 10 10 10 10	77 34
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11 24
9 10 13 10 4 5 9 60 49 93 Hereford U.D.'s. 129 188 4 2 5 3 — 1 1 2 12 12 14 96 40 84 R.D.'s. 34 102 — 1 2 1 1 2 2 1	16
29 34 31 44 35 11 25 209 30 67 U.D.'s. 51 153 7 2 2 7 9 2 4 15 15 15 15 15 15 15 15 15 15 15 15 15	33 5
8 3 6 5 7 4 5 38 43 95 Huntingdon U.D.'s. 158 263 4 1 1 1 - 2 1 1 - 2 1 1 - 2 1 - 2 1 1 1 1	10 5
115 133 143 181 150 124 120 966 32 80 Kent U.D.'s. 54 146 23 15 17 37 33 12 12 12 65 8.D.'s.	149 58
271 306 375 454 371 335 323 2435 40 102 U.D.'s. 73 172 24 34 42 50 37 27 22 43 44 34 38 91 R.D.'s 75 150 6 2 4 4 3 3 3 2	
19 23 26 24 23 18 20 153 38 84 U.D.'s. 40 162 — 2 2 4 5 — 3 17 29 28 29 30 32 22 187 29 74 R.D.'s 43 94 — 3 2 3 2 — 3	236 24

Deaths of all Infants and of Illegitimate Infants in various Portions of the First Year of Life; and Mortality (per 1,000 Births) of the first Four Weeks and of the first Year of Life in Administrative Areas, 1918—continued.

				ALL	INFA	NTS.							I	LLEGI	TIMA	re In	FANTS		70070	
				ATHS.	1				hs per Births.			hs per Births.					ATHS.			
Under 1 day.	1-7 days.	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under 1 year.	Under 4 weeks.	Total under 1 year.	Area.	4	Total under 1 year.	Under 1 day.	days.	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under 1 year.
							Adi	ninisı	trativ	e Counties	s—co:	ntinu	ed.	1					4	
7	12	14	13	6	6	13	71	50	107	Lines, Holl. U.D.'s.	133	283	2	2	4	4	1	1	3	17
7 8	8 12	12 17	11	8	10	10	66 89	29 40	71 97	R.D.'s. Lincs. Kest. U.D.'s.	73 42	146 169	1	1	2	1 4	2	2	. 1	12
14	11	23	11	14	9	9	91	38	71	R.D.'s. Lines. Linds.	47	105	2	1	1	2	1	1	1 2	9 29
30 29	29 36	23 25	39 36	38 37	28 27	21 19	208 209	41 32	104 74	U.D.'s. R.D.'s. Middx.	73 45	164 90	5 3	7	. 1	5 2	3 4	6	: 1	16
178 12	159	187	258 13	254 4	188	185 5	1409 61	29 32	· 78	U.D.'s. R.D.'s. Monmouth	63 113	212 161	33	17	17 2	50 2	60	33	1 17	227
99 6	106 10	117 7	153 1	94 13	130	121	820 54	40 29	101 67	U.D.'s. R.D.'s. Norfolk	81 45	192 91	4 2	12	8	11	-8	6	8	57
5 46	11 55	12 55	10 42	12 45	18 37	16 32	84 312	29 36	88 72	U.D.'s. R.D.'s.	56 79	$\frac{127}{129}$	2 11	2 11	3 11	2 9	3	2 6	2 3	16 54
11 15	14 16	15 20	18 20	8 11	12	17 24	95 115	30 29	72 65	Northants. U.D.'s. R.D.'s.	59 73	99 109	2 3	1 3	3 2		1 1	1	2	10 12
101 30	88 19	111 18	120 21	112 21	105 24	89 12	726 145	44 38	106 83	Northumb. U.D.'s. R.D.'s.	73 23	168 68	8	14 1	7 2	17 4	12	4 2	5	67 9
47 31	60 34	74 27	93 35	102 31	90	.88	554 225	34 38	104 93	Notts. U.D.'s. R.D.'s.	43 96	171 185	47	4	7 3	9 2	16	13 2	6	59 25
3	6	5	8	8	- 6	1	37	25	66	Oxford U.D.'s.	58	115 150	- 3	3	-6	$\begin{bmatrix} 2\\2\\2 \end{bmatrix}$	1	- 3		6 17
12 10	14	17	10	6	10	11	79 48	30 34	55 78	R.D.'s. Peter. S. of U.D.'s.	88 57	132	-	2	1	4		_	_	:7
_	2	1	1	and a	1	2	6	16	33 25	R.D.'s. Rutland U.D.'s.	_	167		_		1	Sales Company	-		1
20	15	2 22	32	7 19	21	27	17 156	27 30	76 81	R.D.'s. Shropsh. U.D.'s.	50 51	50 153	1 2	2	5	4	4	3	7	27
. 29	31	27 28	29 23	13	14	15	158	37	67	R.D.'s. Somerset U.D.'s.	57 36	98 82	6	ī	3	3	1	1		17
21 39	26	32	36	18	19 19	20	190	30	58	R.D.'s. Southants.	48	72	2	2	4	3	1	5		12
30 42	38 37	33 31	57 45	34 27	33 27	33 18	258 227	26 30	67 - 61	U.D.'s. R.D.'s. Staffs.	47 84	151 175	8	7 6	10	11 16	.3	7		50
107 61	124 59	170 62	200 57	177 36	198 27	176 47	1152 349	36 43	104 83	U.D.'s. R.D.'s. Suffolk, E.	81 66	197 137	15 5	6 4	17	23	11 2	13	6	93 29
12 23	21 20	19 31	21 26	24 17	18 12	27 23	142 152	32 35	86 72	U.D.'s. R.D.'s. Suffolk, W.	58 48	146 122	3 6	1	3	3 4	5 4	3 2	1 4	20 23
7 11	4 11	10 16	5	3 7	3 15	2 6	34 72	34 35	55 67	U.D.'s. R.D.'s.	70 35	99 116	3	1	1	1	2	4	1	7 10
69 27	82 14	84 22	92 24	83 15	80 11	66 13	556 126	29 27	68 55	Surrey U.D.'s. R.D.'s.	54 67	152 157	15 6	7 2	11 4	18 7	22 5	14 2	6 2	93 28
19 21	28 16	22 11	26 18	19	19 14	8 10	141 100	36 29	73 60	Sussex, E. U.D.'s. R.D.'s.	67 63	159 127	7 4	4 3	3	8	6 3	4	1	33 20
16 10	14 12	10 15	20	11 11	8 7	8	87 71	30 29	66 55	Sussex, W. U.D.'s. R.D.'s.	50 78	149 146	2 4	3 2	1 2	4 3	6	2 3	<u>-</u>	18 15
19 45	25 40	37 51	40	43 27	33	24 33	221 279	31 38	85 77	Warwick U.D.'s. R.D.'s.	55 84	145 151	4	3 4	1 6	6 3	3 2	2 4	2 2	21 25
5	5	2	2	2	2	4	22 32	42 31	77 59	Westmorld. U.D.'s. R.D.'s.	71 69	143	2 2		**************************************		_	1	1	4 4
9	6	8	9	7	8	4	46	24	52	Wight, I. of U.D.'s.	71	157	1 1	2 3	2 2	1 3	2	1 1	2	11 10
6 24	33	19	10 27	18	17	24	32 162	31 35	71	R.D.'s. Wilts U.D.'s.	150	250 134	3	3	3	4	4	3	3	23
20 31	32 40	27 33	35 37	19	11 25	17	161 249	32 37	65 88	R.D.'s. Worcester U.D.'s.	79 75	116	4	8 2	5	8	3	1	3	25 25
20	30	18	18	21	14	19	140	31	64	R.D.'s.	61	165	1	5	1	5	3	2	2	19 D 4

Deaths of all Infants and of Illegitimate Infants in various Portions of the First Year of Life; and Mortality (per 1,000 Births) of the first Four Weeks and of the first Year of Life in Administrative Areas, 1918—continued.

* *-				ALL]	INFAN	TS.							I	LLEGI	TIMAT	re Ini	FANTS			
graduity-consultant-consu				THS.				Death 1,000 I		Area.		ns per Births.				DEA	THS.			
Under 1 day.	1-7 days.	1-4 weeks.	4 weeks to 3 months.	3-6 months	6-9 months.	9-12 months.	under 1 year.	Under 4 weeks.	Total under l year.	Alton,	Under 4 weeks.	under	Under 1 day.	1-7 days.	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under 1 year.
							Ad	minis	trativ	e Countie	s—cc	ntin	æd.							
9 19	12 28	19 23	12 30	11 20	11 14	15 18	89 152	40 38	89 82	Yorks, E. R. U.D.'s, R.D.'s, Yorks, N. R.	82 62	145 179	3 2	2 2	4 5	1 4	4 6	-4	3	16 26
49 22	38 38	65 26	57 32	65 25	53 22	57 29	395 194	45	108 87	U.D.'s. R.D.'s. Yorks.W.R.	103 53	178 165	8 1	. <u>4</u> 6	14	6 5	4	5	8	45 31
220 101	284 138	300 123	337 131	336 148	370 141	358 158	2205 940	41 43	111 113	U.D.'s. R.D.'s. Anglesey	64 61	198 155	16 5	24 13	30	49	38 17	28 8	31 6	216 66
2 7	1 11	8	9 7	3 9	6 3	1 5	30 50	30 48	81 93	U.D.'s. R.D.'s. Brecknock	29 51	86 119	<u>-</u>	1	1	1	1	1	2	3 7
1 12	7 12	1 13	5 22	3 7	6 9	6 8	29 83	27 41	86 93	U.D.'s. R.D.'s. Cardigan	83	45 188		- 1	3	1	- 1	2	1	1 9
-8	3 6	1 4	3 13	4 7	8	2 4	17 50	21 26	89 72	U.D.'s. R.D.'s. Carmarth.	22	200 44	=		1	1	1	2	-	4 2
15 24	21 35	19 41	27 49	26 36	21 25	15 12	144 222	36 43	95 96	U.D.'s. R.D.'s. Carnaryon	42 75	113 125	2 4	1	-1	2 2	1 1	1	1 1	8 10
11 4	13 21	6 7	12 13	13 6	17 12	16 5	88 68		114 73	U.D.'s. R.D.'s. Denbigh	57 11	161 67	3 -	-1	1 1	3	1	3	1 1	14 6
$\begin{array}{c} 4 \\ 27 \end{array}$	11 . 27	9 39	16 46	20 41	5 34	7 24	72 238		98 108	U.D.'s. R.D.'s.	91 69	227 220	-1	1.3	5 7	4 10	4 4	6	1 4	15 35
4 6	7 3	8 25	14 15	3 15	6 13	10 12	52 89		69 78	U.D.'s. R.D.'s. Glamorgan	107	114 200	2 2	1 2	-4	- 5	2	2	-	5 15
152 61	175 63	222 64	260 95	245 65	187 72	231 38	1472 458		100	U.D.'s. R.D.'s. Merioneth	71 67	161 158	11 2	10 2	19 7	16 11	17	9	9	91 26
2 3	1 4	5 10	1 5	6	3 3	3	14 34		61 81	U.D.'s. R.D.'s. Montgom.	23	56 114	_	-	1	1 3	_	1	_	1 5
7 9	7	10 10	9	2 5	3 6	5	22 51		76 82	U.D.'s. R.D.'s. Pembroke	111 104	222 229	3 1	1	3	2		1 1	1	6 11
8 15	9 16	13 10	17 17	16 16	13 6	11 6	87 86		106 85	U.D.'s. R.D.'s. Radnor	73 80	200 100	1 1	1 2	2 1	3	3	1 1	=	11 5
1 2	7	1 3	1 2	1 4	1 1		19		85 59	U.D.'s. R.D.'s.		_	=	_	_	=	_	=	=	-

England and Wales-Deaths at each Year of Age registered in the YEAR 1918. (Total deaths registered.)

		The second secon	-	Fema	les.					·	Fen	nales.	
A ge	Persons.	Males.	Total.	Single.	Married.	Widowed.	Age.	Persons.	Males.	Total.	Single.	Married.	Widowed.
All Ages	611,861	314,704	297,157	132,008	92,913	72,236	50 51	5,995 5,509	3,249	2,746	506	1,828	412
0 1 2 3	64,386 26,447 14,955 10,508	36,593 13,518 7,505 5,081	27,793 12,929 7,450 5,427	27,793 12,929 7,450 5,427	-	-	52 53 54	6,305 6,140 6,600	2,987 3,434 3,423 3,582	2,522 2,871 2,717 3,018	486 494 475 514	1,614 1,836 1,714 1,839	422 541 528 665
. 5	7,857 6,395	3,820	4,037 3,276	4,037	. —		55 56	5,913 6,348	3,240	2,673	500 511	1,603	570 676
6 7 8	4,697 3,650 3,149	2,286 1,801 1,471	2,411 1,849 1,678	3,276 2,411 1,849 1,678	purmanul Summanul		57 58 59	6,274 6,899 6,535	3,493 3,826 3,646	2,781 3,073 2,889	454 510 458	1,596 1,752 1,606	731 811 825
9 10 11 12	2,975 2,836 2,534 2,449	1,487 1,371 1,223 1,152	1,488 1,465 1,311 1,297	1,488 1,465 1,311 1,297	Statement		60 61 62 63 64	6,780 6,474 7,637 7,697 8,000	3,720 3,577 4,186 4,170 4,349	3,060 2,897 3,451 3,527 3,651	502 481 519 512 513	1,579 1,451 1,671 1,679 1,693	979 965 1,261 1,336 1,445
13 14	2,736 3,233	1,210 1,479	1,526 1,754	1,526 1,754	- Carriera		65 66	8,243 7,727	4,402 4,125	3,841 3,602	529 477	1,645 1,489	1,667 1,636
15 16 17 18	3,698 4,182 4,501 5,405	1,716 2,096 2,435 3,200	1,982 2,086 2,066 2,205	1,982 2,083 2,056 2,156	3 10 48		67 68 69	8,447 9,068 8,868	4,510 4,742 4,623	3,937 4,326 4,245	523 582 551	1,563 1,592 1,453	1,851 2,152 2,241
19 20 21 22	4,858 4,793 5,251 5,306	2,584 2,389 2,627 2,709	2,274 2,404 2,624 2,597	2,123 2,116 2,083 1,881	279 525 686	9 16 30	70 71 72 73 74	8,433 7,666 8,625 8,608 8,969	4,399 3,927 4,363 4,198 4,267	4,034 3,739 4,262 4,410 4,702	559 509 529 556 571	1,320 1,112 1,166 1,136 1,115	2,155 2,118 2,567 2,718 3,016
23 24 25	5,650 5,824 6,250	2,893 2,902 3,102	2,757 2,922 3,148	1,785 1,657	932 1,196 1,483	40 69 89	75 76 77	8,252 8,099 7,775	3,938 3,773 3,657	4,314 4,326 4,118	578 516 519	904 796	2,832
26 27 28	6,487 6,497 6,697	3,214 3,171 3,373	3,273 3,326 3,324	1,576 1,476 1,358 1,163	1,709 1,850 1,998	88 118 163	78 79	7,507 6,139	3,478 2,755	4,029 3,384	472 432	714 660 483	2,885 2,897 2,469
29 30 31	6,474 6,742 5,842	3,233 3,421 2,967	3,241 3,321 2,875	1,026 1,032 791	2,080 2,134 1,958	135 155 126	80 81 82 83	5,903 4,860 4,858 4,265	2,616 2,105 2,076 1,688	3,287 2,755 2,782 2,577	353 345 286	395 304 282 248	2,465 2,098 2,155 2,043
32 33 34	6,186 5,751 5,681	3,147 3,013 3,008	3,039 2,738 2,673	801 684 669	2,098 1,917 1,871	140 137 133	84 85	4,039 3,311	1,650	2,389	342 232	184	1,597
35 36 37 38	5,461 5,145 5,018 5,370	2,911 2,728 2,657 2,772	2,550 2,417 2,361 2,598	596 537 533 559	1,824 1,753 1,679 1,877	130 127 149 162	86 87 88 89	2,826 2,365 1,968 1,540	1,061 902 727 525	1,765 1,463 1,241 1,015	198 196 161 134	103 96 53 18	1,464 1,171 1,027 863
39 40	5,092	2,701 2,693	2,391	465 520	1,763	163	90 91 92	1,162 839 678	358 244 212	804 595 466	94 98 58	28 11	682 486 403
41 42 43	5,028 4,671 5,327 5,267	2,549 2,916 2,838	2,122 2,411 2,429	373 480 475	1,644 1,570 1,739 1,753	171 179 192 201	93 94	462 343	141 108	321 235	48 32	5 4 3	269 200
44 45	5,200	2,858 3,066	2,342	487	1,646	209	95 96 97	231 199 127	68 61 31	163 138 96	20 13 14	5 5 2	138 120 80
46 47 48 49	5,222 5,588 5,726 5,665	2,937 3,029 3,103 3,083	2,285 2,559 2,623 2,582	487 490 493 436	1,544 1,769 1,817 1,773	254 300 313 373	98 99 100 and	88 61 60	27 14 18	61 47 42	13 11 9		46 36
10	0,000	5,003	1,002	400	:	:	over.	-					00

Note.—The 611,861 deaths at all ages include 1,009 cases (670 males and 339 females) in which only approximate ages were stated; these have been included under the stated age (e.g., age "about 40" under age 40). In 55 cases (47 males and 8 females) the ages were stated to be within certain limits (e.g., age 20 to 25 years); these have been distributed over the age group in proportion to the numbers of precisely stated ages in the individual years of age. In 241 cases (230 males and 11 females) the ages were stated to be unknown; these have been distributed to the particular ages with regard as far as possible to the cause of death (the number of males showed a considerable increase over the number in 1914, owing in the main, to the inclusion of the deaths resulting from the War).

Of the 297,157 deaths of females, 1,194 were cases in which the condition as to marriage was not stated; these have been distributed among the single, married, and widowed in proportion to their respective numbers at the same age. The deaths of 24 divorced women are included with the deaths of widows.

DEATHS AT DIFFERENT AGES IN GREATER LONDON AND IN METROPOLITAN BOROUGHS, 1918 (Civilian Population only).

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$																	
Under (M 2109 3 50 48 30 70 12 45 25 47 33 59 43 101 11 11 11 11 11 11 11 11 11 11 11 11	Age.	Sex.	Greater London,	City of London.	Battersea.	Bermond-	Bethnal Green.	Camber- well,	Chelsea.	Deptford.	Finsbury.	Fulham.	Greenwich.	Hackney.	Hammer- smith.	Hampstead.	Holborn.
1 month F 1610	All Ages {		56,589 59,434			1263 1146		2098 2181	530 575		832 757	1192 1309					443 391
months F 868															43 27		11 14
months																	11 5
Total March Family Total March Total March Mar	3-6 months																
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	under }												128 84		123 83		38 35
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	/			2													
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2—: {		1486	2		. 50	73	54	10	33	23	25	20	41	26		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3— {																4
Third Thir	4- {																2 3
5— M 1828 1 52 35 46 85 11 37 29 34 29 46 27 8 6 10— M 1233 2 28 31 24 46 12 19 15 26 23 40 15 2 9 15— M 1656 3 40 23 30 71 9 25 27 23 39 54 22 13 9 15— M 1656 3 40 23 30 71 9 25 27 23 39 54 22 13 9 20— M 1335 1 34 30 21 61 16 29 15 30 33 36 24 10 10 25— M 2069 4 48 46 35 71 14 34 34 39	under }		12,339 10,927							213 222							64 58
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1												29 37		27 37		6 8
15— { F 2123 4 54 41 34 78 18 33 36 68 24 73 37 17 14 20— { M 1335 1 34 30 21 61 16 29 15 30 33 36 24 10 10 25 25 25 25 27 29 25 25 26 27 29 25 26 27 29 25 26 27 28 25 26 27 28 25 26 27 28 25 26 27 28 25 26 27 28 25 26 27 28 25 26 27 28 25 26 27 28 25 26 27 28 25 26 27 28 28 26 71 41 84 30 20 13 35 26 71 41 84 30 20 13 35 26 71 41 84 30 20 20 35 25 25 25 25 25 25 25	10- {		1233	2			24										9
20— { M	15— {																9 14
30— {	20— {																10 29
30— { F 3122 5 64 54 51 104 21 46 42 69 40 107 42 40 20 35— { M 2328 5 59 41 39 79 17 37 27 46 29 57 44 21 19 40— { M 2567 11 62 52 41 85 15 34 44 68 47 76 44 18 21 45— { M 3160 14 69 55 74 112 29 57 44 73 41 97 60 31 31 45— { M 3433 15 79 92 65 118 36 61 61 66 43 109 61 26 31 31 45— { M 3565 11 88 69 71 104 48 60 56 62 58 125 64 21 39 50 47 82 34 36 23 45— { M 3982 16 97 72 83 148 36 62 56 79 60 130 64 35 43 44 32 46 46	25— {								14 38		13 43	· 40 95	52 41				10 23
35— { F 2505 4 57 40 43 83 16 48 28 47 36 85 45 27 21 40— { M 2567 11 62 52 41 85 15 34 44 68 47 76 44 18 21 45— { M 3160 14 69 55 74 112 29 57 44 73 41 97 60 31 31 50— { M 3433 15 79 92 65 118 36 61 61 66 43 109 61 26 31 50— { M 3433 15 79 92 65 118 36 61 61 66 43 109 61 26 31 50— { M 3565 11 88 69 71 104 48 60 56 62 58 125 64 21 39 55— { M 3982 16 97 72 83 148 36 62 56 79 60 130 64 35 43 66— { M 3982 16 97 72 83 148 36 62 56 79 60 130 64 35 64 65— { M 4368 23 90 87 74 150 55 67 73 93 61 136 77 44 32 70 { M 4062 24 103 92 77 154 62 57 67 75 54 101 82 42 46 60 K 4062 24 103 92 77 154 62 57 67 75 54 101 82 42 46 60 40 40 40 40 40 40 40	30 {																13 20
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	35— {		2328 2505														19 21
50— { M 3433 15 79 92 65 118 36 61 61 66 43 109 61 26 31 39 55— }																	21 23
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	45— {																31 23
60— { M 3982 16 97 72 83 148 36 62 56 79 60 130 64 35 43 24 65— { M 4368 23 90 87 74 150 55 67 73 93 61 136 77 44 32 99 73 67 121 40 55 45 95 53 140 77 48 29 70 (M 4062 24 103 92 77 154 62 57 67 75 54 101 82 42 46	50-		3433 2861														31 22
65— { M 4368 23 90 87 74 150 55 67 73 93 61 136 77 44 32 99 73 67 121 40 55 45 95 53 140 77 48 29 70 (M 4062 24 103 92 77 154 62 57 67 75 54 101 82 42 46	55— . {																39 20
69 { F 3830 12 99 73 67 121 40 55 45 95 53 140 77 48 29 70 (M 4062 24 103 92 77 154 62 57 67 75 54 101 82 42 46	60—																43 24
	65—				. 99		67				45	95					32 29
	70—	{ M F	4062 4039	24 15	103 99	92 72	64	154 158	62 46	57 53	67 47	75 87	54 51	101 121	82 74	42 45	46 28
(3) T 3962 12 105 65 56 156 42 53 45 76 44 115 67 45 24			3344 3962														39 24
00- F 2876 5 48 41 41 109 42 29 32 51 31 91 48 38 13																	14 13
	\$5																7 10

DEATHS AT DIFFERENT AGES IN METROPOLITAN BOROUGHS, 1918 (Civilian Population only)—continued.

Age.	Sex.	Islington.	Kensington.	Lambeth.	Lewisham.	Paddington,	Poplar.	St. Maryle- bone.	St. Pancras.	Shoreditch.	Southwark.	Stepney.	Stoke New- ington.	Wands- worth.	West- minster.	Woolwich.
All Ages {	M F	2853 3006	1190 1561	2487 2576	1020 1229		1670 1502	886 953	2030 1894	1123 996	1958 1850	2566 2267	403 399	2075 2384	1062 1016	1065
Under { 1 month {	M F	106 79	43 32	70 75	34 32	50 37	64 42	30 31	53 43	39 24	70 51	79 74	19 7	78 55	31 24	65 45
1-3 months	MF	55 32	29 14	41 32	30 24	16 19	27 26	21 11	38 30	26 28	42 33	57 33	7.	42 38	18	20 18
3-6 months	M F	67 48	24 20	53 41	10 12	27 21	40 28	20 11	41 27	32 21	40 36	70 38	3 3	48 36	15 13	32
6-12 months	M F	101 87	30 32	82 67	15 13	34 · 32	70 50	19 12	61 46	72 50	77 84	108 84	7 9	72 53	26 12	23 36
Total under }	M F	329 246	126 98	246 215	89	127 109	201 146	90 65	193 146	169 123	229 204	314 229	36 23	240 182	90 67	140 130
1 year } 1— {	MF	159 162	57 50	118 118	34 28	36 62	123 115	26 34	92	100 98	140 154	155 167	15 8	72 68	35	36 43
2— (MF	74 83	32 21	61 58	22 25	34 20	67 57	14 8	48 43	56 48	67 78	72 81	7	48 36	10 8	18 21
3- {	M F	56 53	19 26	45	10 14	21 23	32 39	6 12	31 32	24 30	39 51	42 47	5:	25 21	5	11 14
4- {	M F	24 26	11 13	37 29	13 8	11 13	36 24	5 6	19 28	16 24	31 22	27 26	3 5	27 25	9	13 13
Total under	M F	642 570	245 208	507 466	168 156	229 227	459 381	141 125	383 330	365 323	506 509	610 550	66 49	412 332	146 95	218 221
5 years) 5— {	MF	73 98	31 38	· 75 78	40 48	29 34	60 59	14: 20	74 52	39 31	54 73	80	16 9	58 73	10 16	48 34
10— {	MF	45 63	23 19	44 48	23 31	19 7	31 42	11 15	38 43	34 25	30 46	50 57	12 10	40 45	16 16	26 31
15— {	M F	79 90	29 48	63 88	28 44	21 34	52 51	15 29	59 52	27 36	48 63	77 87	15 11	70 80	22 38	26 47
20- {	M F	65 120	19 71	58 -107	22 64	20 50	38 86	13 50	45 100	18 45	43 86	79 107	8 18	44 106	18 55	39 46
25— {	M F	102 175	38 94	87 133	32	33 80	53 75	28 53	68 131	22 53	49 101	111 106	13 33	84 150	36 50	44 77
30	MF	123 148	45 82	97	49 65	31 60	60 76	32 59	52 96	29 42	59 -85	104 115	17 20	98 143	35 52	51 65
35— {	M F	109 111	36 50	107 104	39 47	35 50	65 47	39 48	85 95	35 44	64 85	107 102	10 18	96	54 42	50 48
40— { 45— {	F F	103 110	63 66	105 111	46 47	34 44	75 50	34 44	97 96	46 38	78 51	137 90	19 12	102 102	49	58 48
45— {	M F	176 132	55 61	143 129	53 53	51 69	98 66	51 50	148 85	54 38	123 69	146 116	26 15	104 104	55 61	51 50
50— {	M F	185 167	71 77	160 135	63 54	$\begin{array}{c} 62 \\ 64 \end{array}$	82 62	66 57	142 86	65 · 44	136 81	161 118	23 24	109 131	82 57	73 44
50— {	M F	188 141	90 79	150 104	- 70 60	65 66	90 67	72 53	137 84	66 40	154 82	184 116	22 16	132 123	87 57	60 43
60— { 65— { 70— { 75— { 80— { 85— {	M F	198 183	90 98	176 154	76 68	72 66	100 73	85 60	167 109	78 · 43	142 94	170 127	24 15	142 107	111 79	79 43
65— {	M F	2 38 195	106 134	227 167	76 84	101 83	137 96	97 66	157 141	83 57	158 118	209 150	37 34	163 176	102 86	69 39
70 {	M F	216 226	84 125	199 178	89 96	72 92	119 98	80 63	143 142	58 52	143 105	153 138	36 35	147 160	97 78	64 61
75— {	M F	166 204	85 135	154 195	73 117	52 109	92 79	60	128 108	57 42	107	115 90	33 42	136 187	78 83	57 52
80 {	M F	102 143	43 101	$\begin{array}{c} 94 \\ 162 \end{array}$	50 71	33 63	44 44	27 46	69 89	33 29	37 57	48 71	14 18	91 143	40 59	30 50
85— {	M F	43 125	37 -75	41 97	23 64	22 73	15 50	21 46	38 55	14	⁻ 27 36	25 50	20	47 112	24 49	22 36

DEATHS AT DIFFERENT AGES IN COUNTY BOROUGHS, 1918 (Civilian Population only).

													,		1			
Age.	Sax		Barnsley.	Barrow in Furness.	Bath.	Birken- head.	Birming- ham.	Blackburn.	Blackpool.	Bolton,	Bootle.	Bourne- mouth.	Bradford.	Brighton,	Bristol.	Burnley.	Burton upon Trent.	Bury.
All Ages	{ N		589 582	612 563	474 572	1392 1293	6717 6495	997	510 569	1358 1443	746 690	469 596		1027 1145	2747 3048	795 912	419 398	484 494
Under 1 month	$\left\{\begin{array}{c} M \\ E \end{array}\right.$		30 36	41 46	14 10	65 51	343 258	44 29	31 11	48 60	27 29	15 8	90 76	32 25	113 91	38 27	15 9	17 15
1-3 months	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$		18 18	17 13	77	44 22	163 145	16 17	10 9	28 24	32 19	9 7	51 36	25	59 41	19 14	11 6	10
3-6 months	$\left\{egin{array}{c} \mathbf{N} \\ \mathbf{F} \end{array}\right.$		20 20	16 20	2 5	43 14	187 113	20 17	9 2	35 24	25 16	1 3	59 37	14 9	57 31	11 18	5 4	14 - 5
6–12 months	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$		36 28	33 29	13 4	63 43	240 234	26 24	11 5	38 35	37 27	12 4	86 51	18	84 75	31 26	19 9	14
Total under 1 year	} N		10 4 10 2	107 108	36 26	215 130	933 750	106 87	61 27	149 143	121 91	37 22	286 200	89 59	313 238	99 85	50 28	55 27
1	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$		78 77	33 36	11 6	84 91	313 319	43 51	12 14	52 50	144 54	11 3	101 81	34 35	160 116	40 42	14 15	15 17
2—	$\{ig _{\mathbf{F}}^{\mathbf{M}}$		36 40	14 22	8	36 42	185 194	23 25	6 5	37 27	21 39	8 8	67 50	22 19	84 61.	24 19	6 11	8 14
3—	$\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$		38 32	7 9	5 3	32 39	111 103	18 22	4 8	26 29	16 22	1 4	43 54	14 12	47 45	15 14	11 13	7 6
4- ;	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$		26 24	6 13	3	25 35	88 86	14 14	6 2	18 19	14 14	2 2	29 40	3 10	42 46	15 8	12 8	6 2
Total under 5 years	$\left. \left \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right \right $		282 275	167 188	59 46	392 337	1630 1452	204 199	89 56	282 268	216 220	59 39	526 425	162 135	646 506	193 168	93 75	91 66
5	$\left\{ \left egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array} ight. ight.$		50 59	17 21	12 7	58 48	223 250	43 32	5 10	55 60	41 32	6 8	75 71	31 43	87 72	33 24	28 14	10 18
10—	$\left\{egin{array}{c} N \\ \mathbf{F} \end{array} ight.$		18 18	17 9	13 6	25 36	140 147	24 26	8 10	24 23	19 19	8 9	37 64	18 30	59 64	14 23	13 13	9
15—	$\left\{egin{array}{c} \mathbf{N} \\ \mathbf{F} \end{array} ight.$		22 18	17 21	16 23	42 45	158 211	27 39	12 18	49 42	30 19	8 16	60 84	31 39	88 133	24 26	8 16	10 16
20	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	١	12 26	17 33	8 13	33 63	143 272	11 52	11 27	37 64	26 29	10 14	43 96	30 60	72 140	24 36	7 24	7 16
25—	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$		16 32	35 23	13 18	79 78	238 352	32 67	10 32	35 60	37 37	21 22	56 122	36 61	96 182	20 49	15 28	13 18
30	$\left\{ \left \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right \right.$		12 22	35 22	17 21	69 72	289 343	35 58	17 29	51 57	33 40	20 29	79 105	45 55	111 145	19 52	12 21	12 19
35—	$\left\{ \left \begin{array}{c} \mathbf{N} \\ \mathbf{F} \end{array} \right \right.$	'	17 25	37 30	17 23	58 46	286 266	30 55	17 23	53 51	31 24	27 23	81 98	42 46	119 153	23 42	17 15	22 19
35— 40— 45— 50—	$\left\{ \left \begin{array}{c} \mathbf{N} \\ \mathbf{F} \end{array} \right \right.$		19 18	27 24	19 13	60 46	340 287	44 48	21 28	53 69	40 32	16 24	115 116	45 44	129 118	28 42	12 17	30 16
45—	$\left\{ \begin{array}{c c} N \\ F \end{array} \right.$	1	25 13	31 23	20 26	71 54	393 276	60 56	35 34	59 65	41 24	24 27	127 103	67 48	139 124	32 52	26 18	31 25
	$\left\{ \begin{array}{c c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	'	35 32	36 18	29 26	79 57	431 293	70 78	53	90 86	47 27	26 28	195 168	56 52	176 140	56 53	33 16	35 42
55—	$\{\mid \stackrel{\mathbf{M}}{\mathbf{F}}$	1	30 17	34 22	32 41	75 62	307	74 68	44 41	93 75	37 30	24 38	190 164	63 55	155 135	65 48	17 15	40 30
60—	{ M F		23	28 25	32 36	81 54	489 360	92 97	46 34	121 118	37 26	29 43	212 164	84 68	196 175	82 74	30 23	46 33
65—	{ M F (M		38 36 36	42 39 39	45 57 56	99 76 70	517 408 422	90 89 71	36 53 39	127 126 100	36 30 39	$ \begin{array}{c c} 47 \\ 61 \\ 45 \end{array} $	221 237 177	92 79 81	183 207 191	57 63 70	36 18 23	38 60
65— 70— 75— 80—	{ F		25 26	24	65 40	85 61	422 460 300	94	50 46	100 113 69	39 39 23	63	216 132	98	245 166	64 43	23 22 29	49 39 26
75—	{ F		15	24 8	58 24	82	391 189	71 34	40 42 15	92 45	29 9	69 35	187 187 57	96	217	60	29 16	36 9
85—	$\{\mid \mathbf{F} \}$		15 7	13	49 22	$\begin{bmatrix} 23\\30 \end{bmatrix}$	262 85	39	37	43 15	18	51 15	113	59 31	164	22	19	21 6
85-	{ F		13	. 4	44	22	158	16	13	31	15	32	39	77	128	14	15	8

Deaths at Different Ages in County Boroughs, 1918 (Civilian Population only)—
continued.

,																			
Age.	Sex,	Canterbury.	Carlisle.	Chester.	Coventry.	Croydon.	Darlington.	Derby.	Dewsbury.	Dudley.	Eastbourne.	East Ham.	Exeter.	Gateshead.	Gloucester.	Great Yarmouth.	Grimsby.	Halifax.	Hastings.
All Ages {	M F	186 222	422 439	334 331	989 962	1097 1403		960 951	472 482	544 477	293 360	976 967	424 471	1150		421 532	625 671	911 952	434 580
Under { 1 month {	M F	8 3	26 15	14 9	60 46	43 28	36 27	62 37	27 19	44 28	13 7.	42 25	17 5	65 64	17 16	17 14	48 24	27 30	20 10
1-3 months {	M F	5 3	9 10	7 6	30 22	22 18	17 11	21 14	8 6	10 12	5 5	17 13	5 9	44 31	9 4	10 9	25 21	24 13	8 4
3-6 months	M F	2	17 11	9	23 17	18 19	17 9	23 19	10	22 13	6 4	13 11	5 4	40 32	4 3	12	16 18	13 13	5 3
$6-12$ months $\left\{\right.$	M F	2 1	20 27	9 3	32 29	31 22	20 13	20 18	19	26 15	5 5	21 12	6 4	66 44	11 7	15 14	31 25	26 21	6
Total under	MF	17	72 63	39 27	145 114	114 87	90	126 88	64	102	29 21	93	33 22	215 171	41 30	54 42	120 88	90	37 23
1 year } 1— {	M	5 8	19	25 14	47 29	40 47	31 23	33 43	22 9	30 40	17 8	47 38	7	83	11 17	29	30 39	41 30	15 8
2 {	MF	2 6	5 8	6 4	26 23	24 35	12 11	25 21	13	19	4 4	20	7 6	40 48	6 10	8 9	11 15	18 19	13 6
3- {	M F	4 2	3 6	5 5	11 23	19 16	13 5	6 20	6 14	13 9	2 2	20 14	7 2	23 26	9 6	9	9	19	2 9
4- {	M F	3 3	2 3	2 4	13 6	13 15	7 4	21 8	15	9 13	2 6	21 22	1 2	31 26	3 6	7 5	7 7	17 11	4 4
Total under	M F	$\begin{vmatrix} 31\\26 \end{vmatrix}$	101 97	77 54	242 195	210 200	153 103	211 180	120 78	173 147	54 41	201	55 42	392 342	70 69	107 98	177 166	185 150	71 50
5 years) 5— {	M F	1 12	8 15	12 11	36 31	38 45	14 20	34 36	22 25	27 14	8 4	37 · 46	14 10	66 62	15 14	15 22	29 14	38 28	10 10
10- {	M F	5 5	7 9	44	21 18	19 34	13 14	9 27	4 5	11 12	4 8	26 27	6 12	32 37	11 8	7 8	8 17	18 24	3 14
15— {	M F	8 6	15 14	7	36 43	20 47	13 16	25 32	7 13	11 11	5	41 49	17 13	30 48	16 16	15 16	19 29	23 24	7 17
• 20— {	MF	5 8	10 12	5 17	24 58	27 59	8 26	13 37	9 12	15 12	6 17	23 55	14 18	20 49	10 23	7 18	13 29	14 36	7 21
25— {	M F	5 9	13 18	10 21	52 78	35 74	21 25	31 49	15 24	21 29	7 21	46 67	10 27	31 55	19 27	9 2 0	17 41	27 38	8 21
30 {	M F	7 13	21 20	18 22	63 56	52 68	18 17	38 52	15 21	21 14	12 23	50 59	13 28	39 40	11 27	20 26	22 31	31 40	21 28
35— {	M F	7 9	18 15	18 18	47 45	50 58	26 19	34 34	21 15	17 18	11 19	33 42	31 16	38 49	19 17	11 17	36 33	24 34	19 22
40 {	M F	9 5	16 12	19 16	45 39	55 61	28 22	43 44	13 32	26 19	10 9	50 40	17 19	39 51	8 13	12 19	21 28	37 30	17 25
45— {	M F	8	22 17	17 19	54 44	53 66	23 16	53 39	30 20	22 18	13 12	61 39	22 18	55 42	17° 15	9 19	20 31	52 52	27 25
50 {	M F	12 11	28 28	20 20	69 38	55 55	32 15	61 28	29 35	36 14	12 16	56 49	23 18	55 42	23 23	20 24	34 36	66 56	19 37
55	M F	11 5	28 22	16 18	53 39	57 69	33 28	60 45	36 34	36 18	11 20	58 38	23 32	69 46	29 18	22 30	34 25	63 52	21 43
60— {	M F	13 14	27 30	27 27	58 48	67 89	31 30	69 78	49 27	30 35	31 23	71 60	38 32	77 55	27 25	33 23	52 24	93	33 37
65— {	M F	11 20	33 34	31 19		97 107	45 26	99 67	32 39	32 27	26 32	58 46	40 33	75 53	35 23	33 36	45	101 81	38 41
70— {	M F	16 16	25 37	26 21		95 105	35 32	73 72	31 31	26 36	26 28	61 64	29 37	55 52	28 28	37 52	30 38	68 77	51 50
75— {	M F	14 17	29 31	19 14	43 52	92 97	31 27	60 66	30 37	19 25	31 32	58 53	35 58	54 55	27 33	34 39	35 31	43 75	28 58
75— { 80— { 85— {	M F	13 22	15 19	6 13	30 35	46 91	20	32 40	6 23	14 20	14 17	31 38	22 33	15 44	16 14	15 34	17 28	23 52	35 40
85 {	M F	10 16	$\begin{vmatrix} 6 \\ 9 \end{vmatrix}$	$\begin{bmatrix} 2 \\ 7 \end{bmatrix}$	10 15	29 78	$\begin{vmatrix} 6 \\ 10 \end{vmatrix}$	15 25	3	8	12 32	15 29	15 25	8 20	14 15	15 31	11 25	26	19 41

Deaths at Different Ages in County Boroughs, 1918 (Civilian Population only)—
continued.

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Age.	Sex.	Hudders- field.	Ipswich.	Kingston upon Hull.	Leeds.	Leicester.	Lincoln.	Liverpool.	Manchester.	Middles- brough.	Newcastle upon Tyne.	Newport (Mon.).	Northamp- ton.	Norwich.	Notting- ham.	Oldham.
All Ages {	M F	892 879	538 607	2649 2687	4181 4342	1820 2068	445 476	7909 7521	6073 6154	1442 1240	2562 2278	638 540	655 720	978 1084	2336 2711	1372 1437
Under { 1 month {	M F	41 22	24 22	126 90	192 124	66 57	15	382 252	278 218	94 66	173 100	42 31	30 19	55 34	122 86	63 45
1-3 months	M F	18 12	13 8	55 62	89 63	33 29	8	200 167	141 90	45 34	61 50	17 14	11 13	19	52 35	23 16
3-6 months {	M F	11 10	12 8	68 50	103 96	28 26	. 9	219 181	112	52 30	61 48	11 11	9	14 14	44 36	21 12
6-12 months {	M F	23 23	17 11	128 97	177 139	63 52	13 15	422 335	258 183	87 83	119 84	24 16	22 11	27 33	71 73	35 30
Total under	M F	93	66 49	377 299	561 422	190 164	45 42	1223 935	789 592	278 213	414 282	94	72 49	115 89	289	142 103
1 year)	M F	27 37	21 17	178 164	253 221	71 96	15 21	562 544	339 296	85 88	143 150	29 26	25 21	50 68	105 128	67 67
2— {	M F	18 15	17 14	102 96	164 157	45	7 14	263 326	153 198	58 59	69 55	11 9	18 19	31 44	85 63	33
3- {	M F	12 12	5 6	81 75	123 135	32 38	7 12	171 182	117 128	49 43	39 57	12 5	10 13	31 23	55 58	24 28
4- {	M F	5 9	5 7	46 56	71 94	28 25	7 8	134 123	85 107	24 22	28 25	3 13	6 9	20 26	37 34	21 24
Total under	M F	155 140	114 93	784 690	$\begin{vmatrix} \\ 1172 \\ 1029 \end{vmatrix}$	366 361	81 97	2353 2110	1483 1321	494 425	693 569	$\begin{array}{c} - \\ 149 \\ 125 \end{array}$	131 111	247 250	571 513	287 255
5 years) 5— {	M F	36 32	26 20	126 147	148 155	60 71	16 23	307 341	216 222	66 79	90 89	18 23	19 24	45 52	77 110	65 64
10- {	M F	19 16	11 20	71 89	88 121	52 59	6 16	182 214	137 151	31 30	.64 76	12 15	8 21	23 22	33 94	25 40
15— {	M F	30 36	20 23	88 115	.128 174	63 75	10 14	225 287	155 233	46 62	81 84	17 18	20 36	23 30	63 87	31 45
20	M F	12 25	$\frac{14}{36}$	51 123	- 80 199	45 116	12 21	208 328	120 267	36 67	73 80	18 26	20 35	20 49	50 132	28 62 •
25— {	M F	24 40	29 36	83 145	100 217	72 141	14 26	307 380	206 292	44 67	81 133	24 33	21 58	37 54	74 169	33 - 66
30 {	M F	40 31	15 24	85 136	127 172	89 104	28 22	336 337	194 292	57 63	79 90	28 33	30 38	31 49	73 153	50 65
35— {	M F	37 44	16 28	97 107	119 146	61 92	17 16	341 295	251 249	53 49	113 100	35 24	37 43	31 37	83 101	49 52
40-1 {	M F	30 46	21 19	107 93	176 156	84 82	19 16	382	315 281	70 48	117 96	22 17	26 21	26 30	108 112	69 61
45	M F	66 47	31	128 106	210 191	83 87	18	435 318	390 277	89 41	147 93	30 21	28 32	37 51	157 125	92 81
50	M F	56 48	26 28	154 105	284 237	98 107	24 24	492 355	434 329	86 50	141 104	58 35	37 33	42 40	138 142	97 90
55- {	M F	82 50	22 34	153 109	293 216	108 118	31 22	477 337	448 337	62 42	158 105	51 26	40 35	56 42	140 134	122 110
60- {	M F	81 61	31 29	154 122	304 269	136 108	36 23	479 406	472 387	75 35	175 133	35 19	36	57 51	171 149	137 113
65— {	M F	90 82	53 48	192 143	328 294	163 131	30	513 409	448 442	88 60	170 134	46 33	53 52	87 70	185 193	119 124
70 {	M F M	71 79 33	37 51 35	134 149 127	301 293	142 136	38	431 443	381 431	72 39	169 145	48 31	54 33	73 74	174 174	94 91
75- {	F M	33 43 21	35 39 24	127 125 71	183 242	115 112	29 40	276 347	259 358	45 50	119 123	30 36	43 51	75 69 38	131 161	45 71
80 - { 85 - {	F	36	31	110	89 150 51	54 90 29	24 19 12	113 203 52	120 191 44	20 21 8	62 74 30	11 15 6	26 31 18	38 67 30	73 98 35	- 24 36
85	F	23	30	73	81	78	18	98 98	94	9	50	10	30	47	64	- 11

DEATHS AT DIFFERENT AGES IN COUNTY BOROUGHS, 1918 (Civilian Population only)—

continued.

. Age.		rd.	Plymouth.	Portsmouth.	.on,	ing.	dale.	Kotherham.	Helens.	rd.	ield.	Smethwick.	Southamp- ton.	thend on Sea.	Southport.	South Shields.	Stockport.
	Sex.	Oxford.	Plym	Ports	Preston,	Reading.	Rochdale.	Koth	St. H	Salford,	Sheffleld.	Smet	Sout	Southend on Sea	South	South	Stock
All Ages {	M F	408 468	1607 1795	1776 1797	897 1047	612 715	781 920	707 622	1006 916	1843 1948	5016 4719	495 570	1071 988	486 519	474 583	1197 1177	996 1119
Under { 1 month {	M F	7 10	72 62	76 59	45 26	21 21	37 27	31 24	77 48	103 79	250 228	39 28	45 43	15 14	14 6	82 47	31 26
1-3 months	M F	5 4	49 34	38 29	15 19	22 7	21 12	17 16	31 24	50 37	129 104	14 17	33 20	6 7	5	35 28	24
$3-6$ months $\left\{\right.$	M F	7 3	39 11	38 26	22 19	12 8	14 8	30 24	31 20	52 31	135 87	15 11	22	7 3	5 2	39 21	20 12
$_{\mathrm{months}}^{6-12}$ {	M F	4 4	55 53	57 42	31 36	16 11	17 15	41 42	45 33	68 59	235 209	16	28 24	8 7	5 6	60 50	35 37
$\left. egin{array}{c} \operatorname{Total} \\ \operatorname{under} \\ \operatorname{1\ year} \end{array} \right\}$	M F	23 21	215 160	209 156	113 100	71 47	89 62	119 106	184 125	273 206	749 628	84 74	128 104	36 31	28 19	216 146	110 92
1- {	M F	13 18	77 73	90 58	42 43	20 17	31 34	48 47	64 60	83	300 309	17 26	44 37	9 6	16 12	66 59	32 35
2— {	M F	10 12	27 26	37 36	26 20	14 18	22 13	24 20	39 31	49 57	172 165	11 13	23 23	7 8	6	34 45	29 33
3- {	M F	5 5	28 25	34 24	16 25	6 11	12 19	22 23	25 39	42 31	116 132	7 10	13 20	5 3	3 4	27 40	17 19
4 {	M F	11	9 19	16 29	14 15	5 5	12	15 11	26 30	25 32	94 83	5 9	15 19	3 2	2	25 26	19 21
$\left. egin{array}{c} \operatorname{Total} \\ \operatorname{under} \\ \operatorname{5\ years} \end{array} \right\}$	M F	58 67	356 303	386 303	211 203	116 98	161 140	228 207	338 285	$\begin{bmatrix} 472 \\ 401 \end{bmatrix}$	1431 1317	124 132	223 203	60 50	55 42	368 316	207 200
5— {	M F	17 13	47 53	58 60	38 41	17 21	28 25	43 29	52 69	66 77	209 232	13 31	28 32	15 13	12 14	68 65	33 40
10	M F	9 9	40 37	40 48	22 22	12 14	17 16	17 23	32 35	37 46	144 134	16 15	15 18	8 15	6 9	39 64	30 20
15— {	M F	11 15	56 65	56 57	28 38	14 25	19 23	13 24	30 27	63 84	160 188	19 18	24 37	9 21	12 15	40	33 27
20— {	M F	15 25	51 91	52 90	16 38	15 31	17 35	19 25	25 41	69 68	102 219	15 26	33 50	13 25	12 23	35 59	26 40
25— {	M F	13 29	62 97	79	34 59	16 52	30 44	27 38	25 41	65 119	188 262	21 40	32 52	24 29	20 29	53 61	34 62
30- {	M F	22 29	82 116	101 95	25 41	26 37	17 34	24 23	33 49	65 89	231 219	22 29	50 52	21 29	20 26	55	36 63
35— {	M F	13	58 86	75 91	26 46	27 37	34 36	24 17	35 37	83	229 212	25 27	69 41	24 23	16 19	57 43	45 45
40— {	M F	15 19	84 67	66 70	33 33	24 24	40 39	23 19	48 34	86 74	256 175	20 18	47 58	19 22	19 13	44 44	40 45
45— {	M F	21 26	91 80	89 86	47 39	27 35	43 49	35 22	57 31	105	240 187	21 20	64 37	28 24	23 20	64 35	47 46
50- {	M F	23 24	96 74	113	65 56	32 20	48 64	46 28	62 33	128 96	300 219	24 34	68 42	30 29	32 25	58 51	63 62
55— {	M F	27	82 72	87 91	71 71	35 42	60 62	39 26	55 46	124 105	294 198	33 26	84 44	25 23	32 40	56	72 56
60- {	M F	28 28	101	105 89	67 76	40 37	76 72	27 26	82 38	140	302 241	30 27	73 46	32 51	46 45	68	89 79
65— {	M F	39 33	105	146	83 60	63 46	78- 87	48 36	36 51	127 143	331 264	43 34 32	84 56 63	45 38 53	49 54 49	57 80 63	86 97 79
70— {	M F	33 33	101 129	126 107	66 75	57 48	62 76	46 32	50 37 29	108 127	269 260 196	35 21	51	35	58 38	65	72 93 49
75— {	M F	30	109	102	57 80	47 62 29	28 68 17	32 29 11	29 33 13	62 130 32	208	32	62	33	69	39	69
80 {	M F	23 27	53 85	92	20 28 11	15 29 40 15	31 - 6	11 5	22	57	118	19 5	48 20	38	14 14	36	48
85— {	M F	14 25	33 94	40 75	18	37	19	7	7	42	66	7	39	21	38	17	27

Deaths at Different Ages in County Boroughs, 1918 (Civilian Population only)—

continued.

Age.	Sex.	Stoke on Trent.	Sunderland.	Tynemouth.	Wakefield.	Wallasey.	Walsall.	Warring- ton.	West Bromwich.	West Ham.	West Hartlepool.	Wigan,	Wolver- hampton.	Worcester.	York.	Cardiff.	Merthyr Tydfil.	Swansea.
All Ages {	M F	2137 2113	1716 1774	593 564	470 408	563 612	934 854	640 636	695 628	2762 2705	753 730	771 791	858 839	383 411	637 698	1739 1467	719 626	1016 937
Under { 1 month {	M F	106 87	96 70	37 31	16 15	35 16	45 31	35 36	41 31	109 81	50 28	60 33	46 40	10 10	34 20	77 55	36 33	48 35
1-3 months	M F	59 50	47 28	16 16	8	12 6	19 16	24 14	22 13	57 59	24 22	19 17	25 15	5 5	7 12	32 35	22 19	22 24
3-6 months	M F	51 40	51 45	21 14	8 3	10 4	15 20	10 8	24 13	70 64	30	11 25	18	3 6	10 5	39 29	18 18	24
6-12 months	M F	111 88	80 78	21 12	14 10	22 19	37 41	21 16	24 20	143 107	47 41	28 38	26 26	6	26 17	68 52	42 27	32 40
Total under	M F	327 265	274 221	95 73	46 34	79 45	116 108	90 74	111 77	379 311	151 107	118 113	115 88	2 1 27	77 54	216 171	118	126 117
1 year 1— {	M F	143 127	125 121	26 25	23 27	16 25	57 58	34 40	37 32	180 179	52 61	52 47	41 32	12	27 30	69 83	64 46	57 53
2— {	M F	89 72	78 80	14 23	14 14	10 10	27 25	29 18	19 21	101 121	41 42	32 24	22 33	6 5	20 11	44 43	32 26	24 26
3 {	M F	49	57 51	9	15 10	11 8	23 19	16 19	15 12	79 71	22 22	20 21	15 17	4 5	7 14	25 29	12 19	15 19
4	M F	49 45	45 51	6	11 8	3 10	22 24	9 5	7 10	52 46	21 19	9	15 7	3 7	10 13	22 16	8 21	12 10
Total under	M F	657 569	579 524	150 138	109 93	119 98	$\frac{245}{234}$	178 156	189 152	791 728	287 251	231 220	208 177	49 52	$\begin{array}{c} -141 \\ 122 \end{array}$	$\begin{array}{r} -376 \\ 342 \end{array}$	234 209	234 225
5 years) 5— {	M F	128 120	108 114	23 24	18 29	18	37 35	33 23	26 26	113 133	37 27	41 36	24 34	9	24 32	40 43	25 24	33 29
10- {	M F	52 58	56 70	20	11 13	18	19 29	18 28	18 17	65 75	17 23	20 20	17 26	8	16 13	36	13 13	21 23
15— {	M F	66 61	62 55	19 20	17 16	16 26	27 37	15 31	15 22	87 101	20 37	20 31	23 36	11 15	23 27	72 73	18 25	31 33
20	M F	55 111	23 63	25 27	12 12	8 34	17 36	15 27	26 21	75 149	23 22	16 32	15 46	3 21	17 32	77 85	24 26	27 36
25 {	M F	55 106	50	26 23	10 18	19 37	27 53	23 49	37 34	113 174	18 35	31 46	34 52	12 29	14 41	106 91	30 29	52 55
30 {	M F	76 92	48 72	22	21 15	23 32	39 38	24 35	30 41	139 137	24 35	30 36	49 34	16 23	16 34	94 81	35	65 48
35— {	M F	77 82	60 65	23 26	15 17	22 20	30 33	27 34	25 25	126 109	16 22	20 30	28 29	19 13	19 31	83	27 27	55 54
40	M	79 105	62 63	25 23	19 20	29 21	45 29	38 39	33 25	113 94	19 30	42 36	41 33	20 19	28 23	90	23 28	44 49
45— {	M F	98 113	85 55	29 34	29 17	33 34	38 36	37 20	34 34	126 87	29 19	44 32	41 27	28 13	36 34	87 74	37 23	54 33
50— {	M F	149 94	74 77	34 19	36 19	33 32	67 39	35 35	38 21	131 113	33 35	43 32	52 45	25 17	36 22	114 63	43 23	61 51
55— {	M F	158 99	78 - 72	28 31	41 16	39 33	64 43	43 32	44 32	153 131	32 23	41 34	57 35	29 27	40 40	112 69	34 28	78 43
60- {	M F	128 103	84 85	42 28	37 19	40 42	55 44	41 31	37 33	175 121	40 35	47 53	74 58	27 16	47 33	108 79	40 46	69 41
65— {	M F	136 113	106 104	38 32	32 33	40 43	73 41	37 26	50 34	190 137	53 44	60 47	64 41	36 30	69 54	111 82	55 27	70 50
70- {	M F	109 110	122 98	38 33	31 34	45 44	76 40	37 33	48 38	150 148	48 34	44 46	53 59	36 28	40 49	91 86	46 30	54 59
75— {	M F	74	72 85	32 36	20 19	30 42	44 47	23 21	25 37	129 108	38 34	32 40	35 51	27 37	37 52	83 55	24 28	37 56
80 {	M F	32 61	31 36	14 14	11 12	20 31	23 25	13 11	11 22	58 92	10 13	6 12	31 32	16 28	26 · 31	39	6. 10	24 32
85— {	M F	8 25	16 35	11	1 6	11 16	8 15	3 5	9 14	28 68	9	3 8	12 24	12 18	8 28	20 28	5.3	7 20

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All Ages { M Sol. 374 417 306 575 941 349 528 3105 1217 1051 331 2052 2071 1460 1406 588 2306 2065 1724 11 11 11 11 10 11 10 11 10 39 38 30 31 15 14 21 16 32 13 31 30 26 13 38 40 31 109 39 25 3105 316 326	Age.			Hord-	shir		KSIIIC	cking-	amshi	nbride	hire.	ari i a		. Ilomu	11 W 66.12.	nber-	land	·by-	shir	on-	shir
Mages			Sex.				`		_								Dan				
Under { M 54 16 14 33 24 28 21 31 31 32 32 32 32 32	A 11 A	(M			-	1			1		1		1							-
1.		1	F		579	473	916	687	1089	421 ——	507	3320	1261	1155	1460	1040	698	2326	2065	1724	1553
months F 18 9 6 9 2 8 9 3 50 17 11 11 20 11 40 42 10	1 month	{	F	33	15	14	21	16			13	101	26	13	38	40	31	102	90	25	60 37
months { F 8 8 4 7 7 10 5 3 4 4 4 40 14 10 13 26 7 42 48 7 6-12 { M 21 10 5 21 10 18 4 5 124 28 31 29 47 24 76 77 72 25 Total under { F 13 9 7 16 11 1 19 8 7 72 25 23 16 16 33 15 76 72 25 Total under { F 22 37 34 56 34 62 34 27 263 82 57 78 119 64 260 252 67 1— { M 26 13 9 27 13 13 13 9 6 118 36 32 37 48 21 123 109 25 67 1— { M 26 13 9 27 13 15 19 8 9 140 34 25 29 68 30 107 100 27 2— { M 19 6 5 5 9 12 11 4 6 6 67 16 21 27 27 19 68 63 16 76 20 37 37 31 34 25 29 68 30 107 100 27 3— { M 10 6 1 12 4 6 2 2 3 63 15 4 16 10 12 24 8 70 44 15 29 10 15 7 6 78 16 10 22 24 8 70 44 15 29 10 15 7 6 78 16 10 22 24 8 70 44 15 29 10 15 7 6 78 16 10 22 24 8 70 44 15 29 10 10 10 4 5 55 12 10 11 15 10 57 37 13 13 4 4 6 2 3 8 2 8 8 2 8 8 2 8 8 8 8 8 8 8 8 8 8	months	{								_						$2\bar{0}$	11	4 0	42	23 10	19 11
Total M 108 40 34 73 57 67 20 37 378 116 106 106 168 96 320 288 106 1 1 1 1 1 1 1 1 1		{			1																20 10
Total under M 177 73 52 129 104 36 54 65 65 65 101 102 101 105 57 37 18 18 65 58 57 18 18 66 26 26 26 26 26 26 2		{																		28 25	23 24
Total under	under)																			122 82
2— { M 19 6 5 5 9 12 11 4 6 6 67 16 21 27 27 19 68 63 16 19 16 5 3 12 10 15 7 6 6 78 16 10 22 24 8 70 45 19 3		1	M	26	13	9	27	13	13	9	6	118	36	32	37	48	21	123	109	28	29 30
3— { M 10 6 1 1 12 4 6 2 3 63 15 4 16 13 11 44 36 21 4	2	1	M	19	6	5	9	12	11	4	6	67	16	21	27	27	19	68	: 63	16	19
## A Company of Process	3—	1	M	10	6	1	12	4	6	2	3	63	15	4	16	13	11	44	36	21	11
Total under 5 years } M	4	1	M	14	8	3	8	5	7	1	2	39	. 8	10	5	19	7	32	32	15	11 9
Syears F 133 65 53 107 79 118 57 54 581 157 108 151 239 123 531 467 145 5— M 37 15 4 28 18 22 6 21 113 39 30 30 44 20 68 75 34 10— M 25 7 8 28 7 18 9 16 56 33 14 25 22 12 61 54 22 15— M 25 27 12 24 16 30 12 21 82 39 17 35 33 32 75 73 41 15— M 20 16 6 16 14 31 13 15 74 29 28 38 26 20 56 45 25 20— <th< td=""><td></td><td>1</td><td></td><td>-</td><td>-</td><td></td><td>ļ</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>$\frac{7}{190}$</td></th<>		1		-	-		ļ				-										$\frac{7}{190}$
10— {	5 years	}		133	65	53	107	79	118	57	54	581	157	108	151	239	123	531	467	145	141 34
10— { F 24 8 10 19 19 27 5 6 77 21 19 25 22 12 71 61 48 15— { M 25 27 12 24 16 30 12 21 82 39 17 35 33 32 75 73 41 15— { M 20 16 6 16 14 31 13 15 74 29 28 38 26 20 56 45 25 20— { M 37 22 17 37 36 38 24 16 131 59 45 57 50 28 109 97 75 25— { M 32 21 15 31 29 31 18 12 98 49 47 59 45 35 97 96 52 30— { M 38 24 14 44 24 41 19 25 128 69 54 67 34 24 90 92 61 30— { M 38 24 14 44 24 41 19 25 128 69 54 67 34 24 90 92 61 35— { M 33 12 17 38 32 35 13 22 149 72 46 51 36 25 77 92 65 40— { M 33 15 13 30 35 36 16 11 141 51 47 61 34 23 104 90 52 45— { M 44 21 19 41 22 54 16 18 158 61 59 67 39 26 115 82 65 45— { M 51 24 21 45 27 51 18 20 194 62 57 79 42 31 111 103 95 50— { M 31 34 24 49 36 55 24 32 200 70 71 76 63 46 125 116 88 60— { M 49 29 33 62 42 68 24 33 234 85 81 84 79 49 132 116 109 60— { M 49 29 33 62 42 68 24 33 234 85 81 84 79 49 132 116 109 65— { M 71 59 45 82 44 80 32 56 244 97 84 99 67 60 164 137 114 116 15 66— { M 71 59 45 82 44 80 32 56 244 97 84 99 67 60 164 137 114 116 15 67 77 78 78 78 78 78 78	5	{	F	30	13	9	17	23	24	9	12	111	32	23	34	39	22.	84	83	31	24
13— { F 29 12 18 24 28 42 18 29 105 34 40 45 36 26 110 76 58 20— { M 20 16 6 16 14 31 13 15 74 29 28 38 26 20 56 45 25 25— { M 32 21 15 31 29 31 18 12 98 49 47 59 45 35 97 96 58 25— { M 38 24 14 24 24 41 19 25 128 69 54 67 34 24 90 92 61 30— { M 38 24 14 24 24 41 19 25 128 69 54 67 34 24 90 92 61 35— { M 33 12 17 38 32 40 13 17 137 47 49 63 38 27 77 92 65 40— { M 33 15 13 30 35 36 16 11 141 51 47 61 34 23 104 90 52 45— { M 44 21 19 41 22 54 16 18 158 61 59 67 39 26 115 82 61 45— { M 44 21 19 41 22 54 16 18 158 61 59 67 39 26 115 82 61 45— { M 31 34 24 49 36 25 58 22 16 161 56 44 58 47 29 108 87 90 55— { M 41 29 33 62 42 68 24 33 234 85 81 84 79 49 132 116 109 56— { M 47 39 29 33 62 42 68 24 33 234 85 81 84 79 49 132 116 109 66— { M 47 59 45 82 44 80 32 56 244 97 84 99 67 60 164 137 116 151 66— { M 71 59 45 82 44 80 32 56 244 97 84 99 67 67 47 137 116 151 66— { M 71 59 45 82 44 80 32 56 244 97 84 99 67 67 67 47 137 116 151 67 80 80 80 80 80 80 80 8	10	{	F	24	8	10	19	19	27	5	6	77	21	19	25	22	12	71	61	48	32 29
20	15	{			12		24		42	18	29	105	34	40	45	36	26	110	76	58	27 42
30— {	20 —	{											29 59	28 45							46 60
35— {	25—	{												47 55							47 75
33— { F 32 29 17 32 32 35 13 22 149 72 46 51 36 25 77 92 65 40— { M 33 15 13 30 35 36 16 11 141 51 47 61 34 23 104 90 52 45— { F 40 22 15 38 22 45 15 12 146 42 40 40 29 19 97 90 56 45— { M 44 21 19 41 22 54 16 18 158 61 59 67 39 26 115 82 69 57 45— { M 51 24 21 45 27 51 18 20 194 62 57 79 42 31 111 103 95 50— { M 31 34 24 49 36 25 58 22 16 161 56 44 58 47 29 108 87 90 55— { M 31 34 24 49 36 48 16 12 180 57 51 70 51 42 97 79 85 60— { M 49 29 33 62 42 68 24 33 234 85 81 84 79 49 132 116 109 65— { M 71 59 45 82 44 80 32 56 244 97 84 99 67 60 164 137 114 65— { M 71 59 45 82 44 80 32 56 244 97 84 99 67 60 164 137 116 151	30—	{							1												52 64
40— { F 40 22 15 38 22 45 15 12 146 42 40 40 29 19 97 90 56 45 — { M 44 21 19 41 22 54 16 18 158 61 59 67 39 26 115 82 65 67 67 65 67 67 67 67	35—	{																			54 55
43— { F 37 23 17 48 31 37 11 17 159 54 44 54 36 24 104 80 57 50— { M 51 24 21 45 27 51 18 20 194 62 57 79 42 31 111 103 98 108 87 96 108	40	{																			52 61
55— { M 31 34 24 49 36 55 24 32 200 70 71 76 63 46 125 116 88 F 50 33 25 43 36 48 16 12 180 57 51 70 51 42 97 79 82 60— { M 49 29 33 62 42 68 24 33 234 85 81 84 79 49 132 116 109 65— { M 71 59 45 82 44 80 32 56 244 97 84 99 67 60 164 137 114 65— { M 77 42 32 78 55 89 23 38 293 93 112 95 67 47 137 116 151	45—	{																			73 70
60— { M 49 29 33 62 42 68 24 33 234 85 81 84 79 49 132 116 109 65— { M 71 59 45 82 44 80 32 56 244 97 84 99 67 60 164 137 114 65— { F 77 42 32 78 55 89 23 38 293 93 112 95 67 47 137 116 151	50—	{																			76 87
60— { F 47 32 29 49 37 70 28 30 173 83 76 91 46 45 135 113 93 65— { M 71 59 45 82 44 80 32 56 244 97 84 99 67 60 164 137 114 137 116 151 1	55—	{																			95 87
69— { F 77 42 32 78 55 89 23 38 293 93 112 95 67 47 137 116 151	60—	{																			111 90
To (M 68 65 43 74 44 88 25 53 226 96 89 128 76 50 158 179 157	65—	{																			144 137
	70	{	$_{ m F}^{ m M}$	68 69	65 45	43 36	74	44 54	88 104		53 52	226 270	96 103		128 164	76 86		158 157			154 132
	75—	{																			152 172
`\	80—	-			36		54					109	59	46		24 49					109 117
85_ j M 22 36 14 52 23 36 13 24 57 43 41 60 16 22 28 33 75	85—	-				14	52	23		13	24	57	43		60		22		33	75	79

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Age.	н	set-	shire	Durham		,	Ely, Isle of.		**	uceste	shire.	Hereford-	shire	tford.	shire.	Hunting-	lonshi	. / #	
	Sex.	,							Dassex.			الإنسار						Kent	
	M	A	Rur. 698	Urb. 4763			Rur. 238	4113			Kur. 1532		577	Urb. 1336		177	Rur.	Urb. 4943	
All Ages {		835	693	4363	3493	281		4266			1622	321	535	1547		178	255	5379	
Under { 1 month {	M F	42 23	25 18	333 242	300 244	11 10	23 10	188 126	54 47	23 20	79 50	19 13	24 22	47 47	22 20	12 5	10 2	235 156	87 83
$1-3$ months $\left\{\right.$	M F	11 14	6 2	139 112	99 98	11 1	8 8	93 46	25 18	6 2	25 17	7 3	8 4	26 18	$\frac{6}{4}$	3 2	3 4	107 74	38 23
3-6 months {	M F	13 9	3 5	157 97	137 91	6 3	7 7	65 35	$\frac{15}{6}$	3 8	15 10	4	8 4	28 7	2 5	$\frac{6}{1}$	3 2	84 66	27 22
6-12 months {	M F	19 16	11 5	226 182	$\frac{165}{154}$		6 7	93 84	$\frac{39}{24}$	14 7	36 33	10 4	14 12	22 14	8 10	4. 5	7	143 101	48 42
Total under	M F	85 62	45 30	855 633	701 587	37 17	44 32	439 291	133 95		155 110		54 42	123 86	38 39	25 13	23	569 397	200 170
1 year) 1— {	M F	29 11	12 6	286 296	$204 \\ 212$	10 10	12	160 143	44 33	23 11	31 29	8 9	9 5	30	13 19	7 3	10 5	169 170	63 45
2- {	M F	11 9	9 5	190 139	112 121		3 5	91 86	28 17	9	17 22	5 3	5 2	17 17	7 15	2	6 3	103 89	39 24
3— {	M F	6 12	5 5	113 128	72 90		1	74 73	17 15		10 10	3 4	2 6	13 22	7 11	3 3	$\frac{1}{2}$	84 66	20 15
4- {	M F	9 8	3	80 86	53 .58		2 1	40 56	17 12	7 7	11 12	2 2	1 5	14 11	3 4	2 3	1 3	55 53	14 18
$\left. egin{array}{c} \operatorname{Total} \\ \operatorname{under} \end{array} ight\}$	MF	140 102	74 47		1142 1068		61 45	804 649		101 78	224 183		71 60	211 166	68 88	39 23	41 22	980 775	336 272
5 years) 5— {	M	17 17	14 9	247 266	170	2	4 12	147 138	55	20	44 23	8	14 17	38 41	24 13	3 9	2 7	163 167	54 86
10- {	MF	12 14	9	124 148	105	5	7 3	112	34 35	23	29 29	6 4	12 11	29	12 20	6 3	3 6	114 133	56 65
15— {	MF	16 24	20	148 183	124	10	8 8	153 173	52	18	47	6 14	13 25	39 67	23 29	7 6	8 6	151 208	65 78
20— {	M	13 36	9 28	119 203	106	5	10	97 242	51 66	21	46 79	4	16 15	31 74	9 36	3 12	6	128 228	54 87
25— {	M	24 50	21 21	171		7	16 21	166 295	72	20	53	10	16 24	57 85	22	8 13	7	175 293	74
30— {	M	33 45	31 28		144	12	5	204 217		35	60 79	13	20	62 87	24 32	12 9	12	198 306	93
35— {	M F	23 44	34 32	171 164	114		9 9	176 200	55 74	27	52	8	24 17	53 62	30 34	4 8	10 8	188 231	93
40 {	M F	34 31	17 20	174 142	144		11 11	192 167	72 55		60 59		18	59 71	20 41	5	3 10	232 201	88 81
45— {	M F	40 36	25 28	199 154			5 10	234 193	60 67		55 70		28	67 76	31 36	· 8	12 8	240 250	.98
50- {	M F	39 45	39 36	217 177		13 10	4 10	257 179	73 88		85 71		16 18	73 68	38 30	6 4	12 13	250 240	103 91
55— {	M F	55 40	51 46	260 195			7 5	261 187	87 96		83 85		52 22	72 73	47 33	17 12	5 15	281 223	135 113
60- {	M F	52 53	46 27	289 172			18 13	264 214			96 92		51 27	97 84	50 52	7 8	15 21	335 310	156 118
65— {	M F	61 59	71 70	288 219			9 19	270 277	156 126		142 116		62 41	107 101	63 53	10 12	18 16	382 351	167 155
70 {	M F	78 74	74 59	303 237			20 22	291 303	178 161		157 129		51 50	117 119	72 62	14 8	23 23	392 388	203 166
75— {	M F	67 64	73 85	189 192			16 24	241 296	181 170	51 70	144 148		65 69	116 147		14 13	24 27	357 432	231 157
80 {	M F	47 51	48 69	104 119	84 101		15	144 246	107 129		95		34 52		43 34	7 12	15 23	232 357	143 134
85— {	M F	30 50	42 65	50 69			13	100 179	66 116		60 101		14 39	37 91	29 50	7 18	5 20	145 286	91 117

Age,	Ser.	Lancashire.	UNT		shire.	ire,	(Parts of Holland).		(Parts of Kesteven).	Lincoln- shire,	(Parts of Lindsey).	Middlesex,		Monmouth-	-	Norfolk		Northamp	tonshire
		Urb.	₹ur.	Urb.	Rur.	Urb.	Rur.	Urb.	Rur.	Urb.	Rur.	Urb. I	Rur.	Urb. E	Rur.	Urb.	Rur.	Urb.	Rur.
All Ages {	M F	11326 11788			1123 1101		326 342		526 532			7328 8234 8		2289 3 2029 2			1747 1938		860 8 67
Under { 1 month {	M F	576 376	92 51	40 28	43 31	15 18	12 15	27 10	30 18	53 29	48 42	304 220	19 11	164 158	10 13	20 8	88 68	27 13	29 22
1-3 months	M F	283 171	43 19	14 10	18 11	8 5	5 6	10 9	7 4	20 19	20 16	150 108	10	86 67	1	6 4	25 17	9 9	9
3-6 months {	M F	218 153	27 25	16 7	19 11	3	5 3	6 8	5	27 11	19 18	138 116	3	54 40	7 6	6	26 19	2 6	7 4
6-12 months {	M F	375 283	45 42	21 17	26 28	12 7	11 9	13 6	9	26 23	31 15	206 167	5 9	141 110	12 5	19 15	41 28	15 14	16 17
Total under	M F	1452 983	207 137	91 62	106 81	38 33	33 33	56 33	51 40	126 82	118	798 611	37 24	445 375	29 25	51 33	180 132	53 42	61 54
1 year) 1— {	M F	533 471	67 52	44 25	42		16 14	13 16	20 10	45 30	31 32	261 248	$\begin{array}{c} 14 \\ 6 \end{array}$	170 153	9	17 20	44	26 19	16 16
2- {	M F	243 296	27 32	17 15	25 28		4 6	9	8	23 28	16 19	157 178	10	71 67	7 5	15 14	21 29	13 12	12 17
3— {	M F	207 196	26 28		29 14		7 4	3 7	5 3	13 23	5 12	87 125	5 4	41 51	2 1	5 2	22 23	8 9	8 15
4 {	M F	141 145	18 17		14 9		2 5	4 4	4 2	6	12		$\frac{1}{3}$	38 40	2 2	8	9 15		5 6
Total under	M F	2576 2091	345 266	183 139	216		62 62	85 60	88	213 174	182 163	1400 1248	67 40	765 686	49 40	92 77	276 247		102 108
5 years) 5— {	M F	432 448	$\frac{65}{64}$	_	39 44		10	16 10	13 14	23 34	31 36		7 9.	71 100	10 7	20 7	41 41		28 25
10— {	M F	287 278	45 41		37 33		10 7	11 12	12 9	29 28	17 34		9	55 49	$\frac{4}{7}$	10 9	38 43		16 15
15— {	M F	365 393	55 49		40 35		15 12	8 13	24 18	30 19	33 30		$\begin{array}{c} 5 \\ 14 \end{array}$	88 75	14 11	12 18	50 50		29 32
20— {	M F	252 473	45 78		26 60		8 12	7 15	13 30	20 47	20 38		4 19	73 84	6 9	9 22	34 86	35	18 28
25— {	M F	366 603	71 89		57 71		13 20	14 22	20 30	33 27	46 65		11 17	84 101	16 15	19 25	41 87		29 46
30— : {	M F	393 604	65 94		50 47		15 25	19 21	19 33	34 38	54 61		13 18	98 105	16 14	20 24	56		46 50
35— {	M F	440 507	55 85	33	49 54		8 8	13 17	14 17	38 42	32 53	356		100 82	21	19 12	80	25	33
40 {	M F	484 525		24	32		13 8	15 12	12 23	28 32	26 33	351	14	98 84	1.0	11 13	47	32	37 36
45 {	M F	582 577	80	26	45	6	8 17	12 21	17 21	33 27	36 44	386	17	102 80		18 16	55	22	36 28
40— { 45— { 50— { 55— {	M F	691 650		36	4:	6	12 14	13 21	28 26	30 30	42	379		107 67		21 13	88	21	42 37
55 {	M F	815	84	41	52	20	17 13	16 18	27 19	$\begin{array}{ c c }\hline 32\\ 38\\ \hline \end{array}$	55	376	21	109 66	13	18	84 79	28	58 42
60— {	M F	899	107	45	63 53	1 20		18 22	33	49 32	52	440	19	128 98	22	31	104	33	49 44
65— {	M F	957 925	150	47	80	6 24		38 18	45 33 37	$\begin{bmatrix} 80 \\ 47 \\ 68 \end{bmatrix}$	88 64 99	506	24	138 88 128	15	28 33 41	149 149 168	27	68 82 72
70	M F M	833 902 569	130) 48	8 8 8 7	2 23	23	22 28 22	54 43	52 62	10	568	20	107	25	41 44	170	6 41	88 98
75	F M	568 756 279	99	9 41	66	31	32	34	48	60 33	88	619	20	83	28	47	19	5 45	70 52
60— { 65— { 70— { 75— { 80— {	M F M	401	7	5 28	5	7 24	22	18		35	8:	1 453	17	48	15	36	16	0 28	51
85—	F	197			6													4 31	52

Age.	Sex.	Northum-	berland.	Notting-		Oxford-			Soke of.	Rutland-		Shropshire		Somerset.	shire.	South-	smpton.
		Urb.	Rur.	Urb. I		Urb.	Rur.	Urb.	Rur.	Urb.	_	Urb.	Rur.			Urb.	Rur.
All Ages {	M F	2371 2279	719 761	1984 1 1963 1		271 314		260 275	81 85	24 37	117 133	907 915	934 946	1075 1219	1524 1517		1483 1441
Under { nonth {	M F	173 127	35 32	99 82	51 41	7 7	21 22	13 8	2 1	_	4 2	39 18	50 37	38 34	58 39	59 42	64 46
1-3 months	M F	74 46	11 10	57 36	18 17	3 5	3 6	5 5	_	1	2	13 19	20 9	15 8	21 15	34 23	21 24
$3-6$ months $\left\{\right.$	M F	68 44	14 7	59 43	24 7	6 2	2 4	3	_	_	5	13 6	5 8	7 4	11 7	18 16	15 12
6-12 months {	M F	94	20 16	100 78	34 33	3	14 7	10 3	2	<u>-</u>	2	29 19	17 12	15 13	21 18	34 32	25 20
$\left. egin{array}{c} \operatorname{Total} \\ \operatorname{under} \\ \operatorname{1\ year} \end{array} \right\}$	M F	409 317	80 65	315 239	127 98	20 17	40 39	31 17	4 2	_ 1	8 9	94 62	92 66	75 59	111 79	145 113	125 102
1— {	M F	128 120	11 15	110 103	56 44	7 4	11 9	3	2 3	1 1	4 4	34 21	17 21	26 28	30	47 43	45 41
2- {	M F	63 63	9	81 63	33 24	5 11	7 9	4 9	3 2	2	4	15 19	16 10	22 18	18 19		21 20
3- {	M F	43 60	6	47 54	14 18	3	14 9	1 2	1	1	2 1	8 11	11 12	15 11	12 10	11	17 12
4 {	M F	40 40	6 5	26 30	14 21	5	8	1 3	1	_	1 2	8 12	7 2	10 11	12 10	8 13	15 18
$\left. egin{array}{l} \operatorname{Total} \\ \operatorname{under} \\ \operatorname{5~years} \end{array} \right\}$	M F	683 600	113 101	579 498	244 205		76 74	41 34	9 9	1 5	15 20	159 125	143 111	148 127	183 142		223 193
5— {	M F	90 91	12 26	87 105	32 34	5 3	16 20	9 12	2 3	$\frac{1}{2}$	1 2	30 21	21 31	27 26	30 31	34 38	47 43
10 {	M F	65 61	20 14	58 62	20 28	3	14 12	5 4	2 2	2	3	19 23	16 27	21 33	2 31		36 37
15 {	M F	93 86	27 38	62 83	$\begin{array}{c} 34 \\ 44 \end{array}$	9	24 21	9 3	4 4	3 2	1 7	27 31	28 45	27 38	41 41		50 41
20- {	M F	71 116	21 35	54 97	40 45		11 26	3 15	1 1	1 1	7	18 34	25 48	32 69	39 57	52	38 68
25— {	M F	85	43	66 106	54 7(13	19 35	8 18	1 1	3	5 7	39 50	25 49	47 76	48 72	77	45 67
30- {	M F	89 105	34 33	72 88	63	11	37 37	11 19	7 4	$\begin{bmatrix} 1\\3 \end{bmatrix}$	9 10	35	35 38	69	52 64	71	55 64
35 - {	M F	76 116	37	77 88	36	15	31 29	$\begin{bmatrix} 12 \\ 12 \end{bmatrix}$	3	3 2	7	33 42	36	42 47	63	44	59 73
40	M F	90 89	33 31	87 77	35	15	33 25	8 8	3	$\begin{bmatrix} 1\\2 \end{bmatrix}$	4	42 38	28 37	42 48	54 53	47	69 57
45 {	M F M	92 77	35 32 45	91 85 85	28 35 48	19	33 29	17 13	2	1	5 9	48 30 49	40 33 50	55 51 56	66 64 96	44	54 57 76
50— {	M F	131 102 115	25 44	89 108	42 47	16	33 41 37	14 7	6 2	3	2 4 7	39 44	50 41 68	51 59	95	63	61 88
55 {	F M	104	39	85 101	25 65	13	31 57	12 15 29	8 4 5	$\begin{bmatrix} 1 \\ 1 \\ 1 \end{bmatrix}$	5 8	43 52	63	63	86	58	64 80
60 {	F	1112	58 58	92		14	38 68	17 20	5 7	1 2	6 9	55 95	54 75	70 97	94	62	71 130
65— {	F	125 148	49	98	56	16	70 87	$\begin{bmatrix} 20 \\ 23 \\ 16 \end{bmatrix}$	5 5	$\begin{bmatrix} 2\\1 \end{bmatrix}$	9 19	75 74	69	86	1111	93	109
70— {	F M	125	66	102		27	67	29 20	12 10	6	9	86	80 97	103	145 155	101	111 145
75— {	F	126	63	107		32	66 45	21 14	11 5	2 2	14	100	84 52	109	159		121
80— { 85— {	F	78 41	48 38	760 22	59 42	27	51 30	15	10 4	$\begin{bmatrix} \tilde{1} \\ 2 \end{bmatrix}$	10 9	55	63	69	117 72		111 56
00	F	52	23	41	48	23	60	10	4	1-	4	33	58	84	104		93

				ries-	19	18 (Civi	lian	Pop			· ·		ontin	ued.				
Age.	Sex.	Stafford-		Suffoll	East.	Suffolk,		Surrey.		Sussex,	East.	Sussex,	West.	Warw	shire.	Westmor-	land.	Wight,	
	M	Urb. 4176			1	Urb. 293		Urb. 3208	Rur. 915		1		Rur. 576	Urb. 1025			Rur. 283	Urb. 371	Rur. 207
All Ages {	F	3997			829	$\frac{356}{356}$		3795	973	978	824		620	1150					193
$\left\{egin{array}{l} \operatorname{Under} \ 1 \ \operatorname{month} \end{array}\right\}$	M F	225 176	104 78	20 32	39 35	12 9	28 10	133 102	32 31	25	27 21	23 17	22 15	44 37	72 64	8	12 5	13 8	7 7
$\left.\begin{array}{c} 1-3\\ \text{months} \end{array}\right\}$	M F	112 88	29 28	9 12	14 12	1 4	5	53 39	13 11	13 13	12 6	11 9	9 2	24 16	; 3 19	1	$\frac{4}{5}$	5 1	6.
$\left.\begin{array}{c} 3-6 \\ \text{months} \end{array}\right\}$	M F	105 72	20 16	15 9	13 4	1 2	3	49 34	10 5	12 7	6	8 3	6 5	26 17	14 13	2	1	5 2	_
$\left.\begin{array}{c} 6-12\\ \mathrm{months} \end{array}\right\}$	M F	215 159	$\frac{42}{32}$	26 19	23 12	3 2	10 11	80 66	13 11	14 13	13 11	5 11	7 5	38 19	46 28	2 4	2 2	7 5	3 5
Total under	M F	657 495	195 154	70 72	89 63	17 17	47 25	315 241	68 58		56 44	47 40	44 27	132 83	$\frac{155}{124}$	7 15	19 13	30 16	14 18
1 year) 1— {	MF	254 245	62 72	26 24	23 13	11 6	11 10	119 108	19 27		18 13	11 21	5	51 31	50 42	5 2	3	11 7	1 5
2— {	M F	132 156	42 39	12	8 15	5 7	8 3	82 55	18 10	9	9 5	13 6	3 12	18 27	19 26	. 3	3 5	9 3	2
3— {	M F	99 111	16 30	12 13	6 7	4	10 6	37 39	6 13	5 2	1 8	9	4	23 26	20 14	$\frac{6}{4}$	3	5 1	1
4 {	M F	53 78	21 24	3 7	5 4	4	7 4	30 37	3 5		7 8	6 6	5 3	18 13	14 22	1 4	$\frac{2}{4}$	4	1 3
Total under	M F	1195 1085	336 319	$\frac{-123}{126}$	131 102	41.	83 48	583 480	114 113	$\frac{-116}{87}$	91 78	86 82	57 53	242 186	258 228	22 27	$\frac{30}{24}$	59 27	19 26
5 years 5 — $\left\{ \right.$	M F	177 207	60 71		16 19	6 9	16 16	118 105	24 25	25	20 16	20 25	21 13	41 43	38 56	3 4	3 5	9	4
10 {	M F	90 115	44 44	11 10	13 23	4 11	17 14	61 78	19 15		12 17	10 18	3 14	27 26	21 24	4 2	2 5	7 5	5 3
15 {	M F	118 139	47 56	21 26	28 42	9 15	16 22	87 121	23 30		28 32	14 15	9 18	31 41	49 42	9 4	10 10	8 9	4 7
20 {	M F	99 165	44 81	13 15	13 30	11 10	13 25	65 181	18 34		20 43	13 20	13 15	33 64	31 75	6 10	8 16	7 12	7 9
25— {	M F	167 227	51 68		32 36	9 19	19 31	112 234	32 58		32 45	21 41	17 32	43 71	49 90		10 12	12 15	. 7 8
30 {	M F	170 173			31 49	9 19	13 15	125 208	42 5 9		27 40	29 24	14 26	38 56			11 20	14 12	9 7
35— {	M F	148 135			31 35	7 14	11 18	127 185	28 46		37 43	19 33	22 28	47 51	47 61	6	14 13	13 25	8 6
40 {	M F	154 130		17 12	25 24	19 10	13 18	154 142	38 5 5		35 37	21 34	15 19	38 49		13. 6	9	7 18	18 8
45	M F	207 146			16 21	19 14	10 17	183 165		34	36 33	36	30 21	45 51	51	9	12 8	15 19	9 6
50	M F	210 174			34 39	20 8	18 27	170 200	31	47.	35 39	29 40	31 35	42 50	40	9	12 7	17 18	13 6
55—	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	237 173	63	17	28 30	22 17	35 23	186 210	45	55	46 52	36 28	41 32	53 58	68	8	15 13	18 30	17 15
60-	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	270 208	80	35	45 41	18 18	29 16	217 202	ŀ	62	50 40	43 51	49 46	72 58	64	20	23 19	27 35	14 17
65—	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	295 226	104	35	55 67	26 26	49 38	282 230	86	71	71 62	51 64	54 51	82 70	94	23.	41 29	32 31	11 14
70—	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	245 253	105	43	92 70	32 42	39 49	246 303	95	94	90 76	54 57	55 50	67 80	96	25	29 26	37 46	18 8
75— - 86— - 85— -	{ M F	228 235	116	46	97 79	28 37	62 46	240 317	61	. 89	76 75	52 89	66 65	52 75	101	20	30 23	41 43	23 19
86—	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	116 134			57 57	8 28	32 47	143 225	66	61	64 49	28 40	52 56	46 58	60	12	16 13	30 31	9 15
85—	$\{ \mid \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	50 72			42 65	5 24	23 53	109 209			45 47	30 38	27 46	26 63			8 13	18 25	12 15

Λge.	Sex.	1	Wiltenire.		shire.	ire,	Riding.	Yorkshire,		Yorkshire,	Riding.	omry	Anglesey.	Brecknock-	shire.		shire.	Carmar-	thenshire.
		Urb	Rur.	Urb.	Rur.	Urb.	Rur.			Urb.	Rur.	Urb.	Rur.	Urb.	Rur.		Rur.	Urb	Rur.
All Ages	M F	915 978		1219 1338		518 508	716 754	$1532 \\ 1494$	1139 1078	$9148 \\ 9361$	$\frac{3295}{3156}$	173 145	293 278	144 150	340 286	119 196	362 396	560 503	839 794
Under 1 month	(M F	49 27	43 36	63 41	36 32	25 15	36 34	89 74	47 39	458 346	204 1.58	7 4	13 13	6 3	27 10	4	12 6	40 15	56 44
1-3 months	$\left(\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right)$	14 13	19 16	22 15	7 11	4 8	16 14	33 24	19 13	195 142	74 57	8	3 4	5	13 9	$\frac{1}{2}$	9	17 10	33 16
3-6 months	(M F	12 6	11 8	29 12	15	7 4	10	38 27	15 10	204 132	84 64		5 4	$\frac{1}{2}$	6	3 1	3	17 9	24 12
6–12 months	M F	22 19	14 14	$\frac{31}{36}$	18 15	14 12	23	65 45	25 26	391	175 124	$\begin{array}{c c} 6 \\ 1 \\ \end{array}$	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	6 6	10 7	3	5	22 14	19 18
Total under 1 year	\mathbf{F}	97 65	87 74	145 104	76 64	50 39	85 67	225 170	106 88	$\frac{1248}{957}$	537 403	23 7	27 23	18 11	56 27	11 6	27 23	96 48	1 32 90
1— {	M F	36 25	27 28	53 40		11 9	20 18	75 61	21 32	536 528	229 220	5 4	9 7	8 5	16 13	2	6	23 12	33 29
2— {	M F	17 27	17 21	31	15 8	12 8	9 14	45 57	17 26	323 317	153 111	6 4	3 2	6 3	6 2	1 4	4	7 9.	18 12
3—	M F	18 9	14	22 21	13 8	5 4	9 12	37 32	13 11	193 241	72 84	2	$\begin{bmatrix} 6 \\ 1 \\ 2 \end{bmatrix}$	7 3	$\begin{bmatrix} 2\\3\\2 \end{bmatrix}$	1	3	13 9	10 8
4— {	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	15 15	6	22 21	$\begin{array}{c} 7 \\ 10 \\ \end{array}$	10 2	7	25 28	5 3	166 183	74 75		3 1	1	7		$\frac{-}{2}$	· 8	8 2
Total under 5 years	M F	183 141	154	273 217	116	88 62	127 118	407 348	160	2466 2226	1065 893	16	48 34	40 23	82 52	13 13	34 34	145 86	201 141
5—	(M F	20 33	27	41 48	22	30 18	15 21	68 63		405 420	148 183	5	9 7	1 4	10	3	4	16 11	25 10
10-	M F	13 33	28 20	42		16 10	22	40 42	16 23	233	75 85	1	10	1 2	5	3 3	5 6	10 10	16 19
15—	M F	26 37	36 35	57	37 36	14 24	36 22	34 45		316 313	93		5 8	3	11 15	9 7	13 14	15 18	37 31
20—	M F	23 48	23 42	72	26 23	12 19	22 47	45 63	64	218 358	64 147	6 4	6 11	4	9 14	8 11	15 13	17 24	36 41
25—	M F	31 42	27 50	51 68		14 20	30 46	77 83	46 59	434	140 153	- 3	8	3	18 20	3 10	13 10	24 32	47
30—	M F	32 51	31 52	47 69	42	13 12	27 41	79 66	51 61	338 405	134 150	8	8	7	$\begin{bmatrix} 20 \\ 14 \\ 16 \end{bmatrix}$	8 9	17 24	32 17	34
35—	M F	51 43 45	33 42 38	35 69 66	39	10 17	27 37	47 61	48 38	322 336	100	9 4	6 9	$\frac{4}{7}$	$\begin{array}{ c c } 16 \\ 14 \\ 19 \\ \end{array}$	10	16 16	30 24	48 35
40—	$egin{pmatrix} \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \end{bmatrix}$	41 44	34	39 52	39	18 26	$\begin{vmatrix} 18\\21\\22\end{vmatrix}$	60 50 67	35 42 43	356 323	105 97	6 6 9	$\begin{bmatrix} 10 \\ 7 \end{bmatrix}$	7 3 8	13 8 12	3 6 2	$\begin{vmatrix} 8 \\ 11 \\ 12 \end{vmatrix}$	22 20 33	36 34 42
45—	F	42	$\begin{array}{c c} 32 \\ 41 \end{array}$	54 77		17 22 25	21 20	56 58	25 49	341	128 111 136	6	7 8 25	10 8	$1\frac{1}{4}$ 15	$1\frac{2}{4}$	11 11 17	26 31	34 20
50—	F	35 53	39 65	66 71	45	27 33	28 39	60 76	40	451 459 522	104 158	10.	18 20	8	15 13	10 7	15 19	28	37 33
55— {	F	46	47 60	63 85	37	31 40	32 56	57 68	49 96	462 669	124 180	6 15	13 19	12 12	8 24	12	18 30	27 45	34 57
60- {	F	57 64.	75 109	64 109		26 42	31 53	83 108	54 90	578 728	152 211	13 16	10 19	9	11 19	13 10	19 34	29 30	38 53
65— {	F	50	66	96 114		38	59 72	120 133	84 116	668	166 196	7 16	23 25	12 8	17 20	14	49	35 36	51 64
70— {	F	87 84	103 106	115 115	76 93	33 45	59 63	101	103	660	204 159	21	40 33	15 13	12 27	15 11	40 38	40 25	60
75— {	F	94	119	88	90	57	58 46	85 37	92 86	574 232	173 173	13 8	24 25	12	29 15	20	46 24	40 23	58 24
80— {	F	54 21	72 48	68	68	33	50 34	60	77 52	355 105	128 67	12	17 15	5 2	15 5	14	32 19	28 5	52 19
89 {	F	44	53	43	54	33	41	51	45		91		23	5	12	12	34	8	38

		Cot	UNTIE		.918	(01	VIIIa	n Po		on o		-cont		<i>l</i>			
Age.	Sex.	Ca	shire.	Denbigh-		Wintehine.		G1		Me	shire.	Wontgomery-	shire.	Per	shire.	Radno	shire.
		Urb.	Rur.	Urb.	-			Urb.	Rur.		Rur.	Urb.	Rur.	Urb.		Urb.	Rur.
$\textbf{All Ages} \Big\{ \Big $	$rac{ ext{M}}{ ext{F}}$	488 513		359 371 ———	760 679	249 292	447 449	1490 3877		155 147	188 152	143 144	302 253	289 299 ——	392 428	40 35	153 116
Under { 1 month {	M F	19 11	21 11	14 10	54 39	11 8	23 11	330 219	105 83	4 4	9 8	5 4	10 16	17 13	20 21	1	8 4
1-3 months	M F	9	5 8	6 10	26 20	11 3	8 7	146 114	47 48	1	2 3	3 1	6 3	13 4	8 9	1	1
3-6 months {	· M · F	11 2	3	16 4	25 16	$\frac{1}{2}$	10 5	140 105	41 24	2	3	2	3 2	$\begin{array}{ c c } 6 \\ 10 \end{array}$	9 7	1	2 2
6-12 months {	M F	23 10	7 10	8 4	30 28	10 6	16 9	227 191	58 52	1 2	2	6	5 6	10 14	3	2	1
$\left. egin{array}{c} \operatorname{Total} \\ \operatorname{under} \\ \operatorname{1\ year} \end{array} \right\}$	M F	62 26	36 32	44 28	135 103	33 19	57 32	843 629	251 207	6 8	18 16	16 6	24 . 27	$\begin{array}{c} 46 \\ 41 \end{array}$	46 40	5 1	11 8
1— {	M F	9 12	15 17	8	34 23	12 11	20 22	263 256	60 77	5 3	3	2	7 2	7	16 7	1	$\frac{3}{1}$
2- {	M F	$\frac{4}{5}$	9	2 6	14 9	9	9	145 132	49 39	1 1		3 1	2 3	5 15	6	_	1
3- {	M F	$\frac{4}{2}$	10	3 2	8 13	8	8	92 95	22 24	2 2	2 2	2 1	2 1	6 7	5 2	1	1 —
4- {	M F	5 5 5	3	3 3	8 9	3	2 4	61 57	23 16	1	2 3	2	3 2	6 5	5		
Total under }	M F	84 50	73 61	60 47	199 157	65 40	94 72	1404 1169	405 363	15 14	25 21	23 10	38 35	70 75	75 60	5 3	16 9
5 years $\left\{ -\frac{5}{2} \right\}$	M F	13 14	8 17	8 14	21 23	9 12	8 13	145 160	56 61	6 5	2 6	4 5	11 4	9 6	11 11	1	3
10 {	M F	9 7	9 18	9 3	11 15	3 4	6 9	85 105	28 29	3	1 1	4 3	1 7	5	10 8	1	2
15— {	M F	23	35 21	10 12	15 23	4 10	16 12	140 129	59 65	2 3	7 4	$\frac{1}{7}$	13 9	9 6	12 15	_	1 4
20- {	M F	12 19	25 29	5 12	26 21	4 16	20 15	128 197	59 70	5 5	6	8 3	9 8	7 11	13 7	2	7 3
25- {	M F	22 28	22 15	9 16	21 31	10 22	18 21	189 226	75 83	5 9	5	2 5	13 16	12 12	23 27	2 2	6 5
30— {	M F	16 20	23 39	16 23	31 34	16 8	24 33	229 207	80 78	9 10	5	8	10	13	23 18	3 2	4
35— {	M F	24 18	44 40	24 14	29 23	16 11	15 16	219 174	68 76	6 7	12 9	8 7	8	14 16	21 9	1.	6 2
40— {	M F	19 25	41 20	18 12	30	6 14	21 11	233 186	91 68	6 3	9	5 7	14 16	11 8	18 17	_	5
45 {	M F	30 27	31 28	21 18	34 31	9 10	25 21	248 151	88 49	6 6	6	10	12 9	7 7	18 24	1 -	7 4
50— {	M F	27 23	25 20	25 26	30 24	10 15	22 23	245 165	83 55	9	6	8 6	17 11 13	14 9 11	17 14 14	$\begin{bmatrix} 2 \\ 3 \\ 4 \end{bmatrix}$	7 7
55— {	M F	27 26	34 33	18 23	49 35	17 16 12	18 24	242 180	74 58 97	10 9 20	16 13 17	13 3 3	10 22	18 17	31 20	1 2	9
60— {	M F	36 38	60 43	24 23	45 38 53	17 21	26 24	263 173 268	68 92	10 20	14 19	14 13	16 24	$\begin{bmatrix} 11\\22\\21 \end{bmatrix}$	29 23	3 3	9 21
65— {	M F	33	39 40	29 27 21	45 61	$\begin{vmatrix} 21 \\ 18 \\ 13 \end{vmatrix}$	42 33 38	$\begin{vmatrix} 268 \\ 163 \\ 213 \end{vmatrix}$	75	10 17	19 7 19	10 20	16 31		39 36	2 5	5 18
70— {	M F	40 52	45 56	31 41 99	51 61	38 18	$\begin{array}{ c c } \hline 38 \\ 32 \\ \hline 27 \\ \end{array}$	198 149	79 69	14 15	10 18	13	18		42 31	4	12 21
75—	M F	33 58	67	29 25 16	60 34	17 5	$\begin{vmatrix} 27 \\ 38 \\ 16 \end{vmatrix}$	150	80	11	14 10	18 9	25	22	38	4 4	17
80— { 85— {	M F	22 37 11		18	25 13	14	25		40	9	14 8	9 5	19	16	27 12	3 2	9
85—	$\left\{ \left \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right \right.$	29			13	10					8	6	16		12	4	9 8

onal os.		•				AGES	AT DEA	TH.				
International List Nos.	Causes of Death.		All Ages.	Under 1 Month.	Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3	4-
	AU Causes	$\cdot \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	314, 7 04 297,157	13,888 10,304	6,419 4,840	6,131 4,390	10,155 8,259	36,593 27,793	13,518 12,929	7,505 7,450		3,820 4,037
1	Enteric fever	$\cdot \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	458 492		<u> </u>	_	_1	<u></u> 1	Constitute	2 1	1 4	3 3
2	Typhus	$\cdot \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	2	-			_	-	_		_	_
3	Relapsing fever	. { M F	_1	_			=	_	_	_	_	=
	A. Relapsing fever B. Mediterranean fever	$egin{array}{ccc} M & F & M & F & F & F & \end{array}$	_ _ _ _			=		=		, 200000		
4	Malaria	$\cdot \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	188		_	-	_		_	-	_	_
5	Small-pox	. { M F	1 1	-		_		_	_	_		_
6	Measles	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	5,147 4,640	5 5	26 15	44 40	775 600	850 660	1,884 1,605	913 848	559 5 57	326 355
7	Scarlet fever	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	507 513	1	_	_1	12 8	13 9	45 30	56 56	65 75	60 66
8	Whooping cough	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	4,391 5,507	31 46	277 339	429 335	984 1,110	1,721 1,830	1,353 1,763		334 484	198 289
9	Diphtheria, Croup A. Diphtheria B. Membranous laryngitis. C. Croup	M F M F M	2,340 2,492 2,321 2,477 1 4 18 11	1 4 1 4 - -	4 3 4 3 - -	8 4 8 4 —	79 54 74 53 — 1 5	92 65 87 64 — 1 5	229 181 226 179 — 3 2	231 283	345 302	337 339 334 338 — 3 1
10	Influenza	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	53,883 58,446	52 41	133 95	344 209	906 698	1,435 1,043	1,767 1,799	1,563 1,621	11 7 0 1351	1033 1147
11	Miliary fever	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$		_	-	-	_	_		_		_
12	Asiatic cholera	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	_			· —		_			_	_
13	Cholera nostras	$\left\{\begin{array}{c}\mathbf{M}\\\mathbf{F}\end{array}\right.$. 8	_	_	= :	-	_		_1	_	1
14	Dysentery	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight]$	485 353		-	_	3 2	3 2	1 1	2	_	- 1
15	Plague	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	2 2	_		_	_		_		_	_
16	Yellow fever	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	_	_	_	_	_	angumento distances	Grinnage (Grinnage)		_	_
17	Leprosy	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	5	_	-	_	_	-		_	_	_
18	Erysipelas	{ M F	326	13 5	23 16	3 5	7 7	46 33	3 3	2 1	_	_

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered).

AGES AT DEATH.											nal 8.							
Total under 5 Years.	5—	10-	15	20—	25—	30—	35—	40	45—	50-	55—	60—	65—	70-	75—	80—	85 years and upwards.	International List Nos.
66,517 57,636						15,556 14,646						20,002 16,586			17,601 20,171	10,1 3 5 1 3, 790	5,859 10,401	All Causes
7 8	13 25	29 34	57 82	62 78	47 49	48 48	46 41	46 28	29 28	22 26	17 24	19 10	12 7	3	1 3		_	} 1
_	_	=	_	1	_	_	_	_	1	_	1	_	_	_	_	_	_	} 2
_		=	_	1	_	=	_	_	_		_	_	_	_	_	_		} 3
			 	1				_					_					} A B
_	3	_	4	38	33	32	23	10 2	18	16	5	5	1 1		_	_	_	} 4
	-	1	_	_		_				_	_	_			_	_		} 5
4,532 4,025	451 535	22 29	33 15	62 11	25 5	9 7	6 4	1 6		2	1	1	2	_	_	<u></u>	_	} 6
239	153 160	37 55	38 21	20	10 6	5 7	<u>-</u> 5	2 2	1 2	1		_	1	_	_	_	_	} 7
4,177 5,198	199 291	8 5	$-\frac{1}{2}$	- -		2	-	1 1	<u>-</u>	_		1	3	2	1	_	_	} 8
1,246 1,161 1,232 1,152 2 14 7	842 992 837 986 1 2 4	169 216 169 216 —	34 47 34 47 —	18 27 18 27 —	9 17 9 17 —	6 11 6 11 —	2 5 2 5 —	3 3 3 —	3 3 3 —	1 5 1 5 —	3 2 3 -	2 - - -	1 1 1 1		1 1 - -			9 A B C
6,968 6,961	2,977 3,417	1971	1 4114 5 422	4343 76121	B 6837 8430	6530 6819	4060 4089	3167 2853	2906 2554	2484 2327	1799 1732	1800 1649	1684 1752	1176 1376	684 847	257 432	126 235	} 10
=	_	_	_	=	=	_	_	_	=	_	_		=	_	-	_	_	} 11
=		_	_	=	_		_	_	_	_	_	_	_	_	_	_		} 12
1 1	_	_	1	-	_	_	1	_	2	1	1 _	1		<u></u>	_	1		} 13
6 4	. 4	1	4 4	25 5	34 18	43 20	48 14	42 36	47 39	49 43	46 53	46 27	36 35	35 27	8 18	8 5	3 3	} 14
=	_	-	_	-	1	_	_	<u></u>	1	<u></u>	_		=	_	_	_	_	} 15
_	_	_	_	-	_	_	_	_	-		_		_	_	_	_	_	} 16
=	_	_	1	_	1	_	1 _	_	_		_	_	=	1 _	1	_		} 17
51 37	3 3	5 8	9 7	8 8	7 7	12 12	17 15	17 8	16 14	33 20	29 22	19 21	24 26	31 21.	26 25	14 24	5 5	18

onal ss.		AGES AT DEATH.										
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1-	2—	3—	4-	
19	Other epidemic diseases $\left\{ egin{array}{c} M \\ F \end{array} \right.$	112 72	_1	4 2	7	13 12	25 18	15 16	9	4 6	2 9	
	A. Mumps $\left\{\begin{array}{l} M \\ F \\ \end{array}\right.$ B. German measles $\left\{\begin{array}{l} M \\ F \\ \end{array}\right.$ C. Varicella $\left\{\begin{array}{l} M \\ F \\ \end{array}\right.$ D. Other diseases included under 19. $\left\{\begin{array}{l} M \\ \end{array}\right.$	25 16 44 25 24 30 19	1		- 6 2 1 2 -	1 4 1 9 9	2 1 12 3 11 13 -	1 2 7 10 7 4 —	2 4 3 3 3	1 2 2 2 1 2 —	2 1 -4 -4 -	
20	Pyæmia, Septicæmia $\hdots \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	308 172	6 4	4 7	: 4	: -4	18 18	6 8	2 2	-4 5	4	
	A. Pyæmia $\left\{\begin{array}{l} M\\ F\\ \end{array}\right.$ B. Septicæmia $\left\{\begin{array}{l} M\\ F\\ \end{array}\right.$ C. Vaccinia $\left\{\begin{array}{l} M\\ F\\ \end{array}\right.$	64 43 241 129 3	1 2 5 2 —	-4 4 3 -	1 2 3 2	2 1 2 2	3 8 13 10 2	2 4 4 -	1 1 1 1 —	1 1 3 4 —	1 - - -	
21	Glanders $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	**		_	-			_		_	_	
22	$egin{array}{ll} ext{Anthrax (Splenic fever)} & \left\{ egin{array}{ll} ext{M} \\ ext{F} \end{array} ight.$	10 2	- <u>-</u>	-	· <u>-</u>		_	_	_	_	_	
23	Rabies $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	-		_:		_	_	_		_	_	
24	Tetanus $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	126 30	· 4	1	1	:	$\frac{4}{3}$	_ 1	3	1	<u>-</u>	
25	Mycoses $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	20	= 1	· — ·			_	=			_	
	A. Actinomycosis $\dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	17		-	_	_	_	_	_	_	_	
	B. Other mycoses $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3 3				-		_	_		_	
26	Pellagra $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$			<u> </u>	-			_	=		_	
27	Beri-beri $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	4		_			_		_	_	=	
28	Pulmonary tuberculosis { M	22,815 19,432		1 6	9	38 30	48 49	123 76	85 75	69 69	54 55	
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	17,446 14,372	_	5	12	34 26	41 43	107	74 67	61 57	46 48	
	B. Phthisis (not defined { M as tuberculous). { F	5,369 5,060		1	3	4 4	7 6	16 5	11 8	8 12	8 7	
29	Acute phthisis, Acute { M miliary tuberculosis. { ·F	1,941 1,889	1	10 3	10	23 21	44 29	54 41	36 34	28 24	25 25	
	A. Acute phthisis $\dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,556 1,535		3	4	9 6	16 7	14 15	14 16	12 11	12 9	
	B. Acute miliary tuber- { M culosis. F	385	1	3	6 4	14 15	28 22	40 26	22 18	16 13	13 16	
28 & 29	acute and chronic.	24,756 21,321		11 9	19	61 51	92 78	177	121 109	97 93	79 80	
30	Tuberculous meningitis { M F	2,283 2,096	1	30	58	192 159	319 2 29	346 294	243 210	189 168	147 124	

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

							AGE	s at D	EATH.									ional os.
Total under 5 years.	5—	10—	15—	20—	25—	30—	35—	40—	45—	50—	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
55 55	11 11	<u>_</u> 3	5 1	19	12	3 1	3	$\frac{2}{-}$		1		1 1	_	_	-	_	_	} 19
8 6 25 22 22 26 — 1	4 5 4 2 2 4 1	- 2 - 1 - - -	2 1 2 - - 1	8 -6 - 5 -	$ \begin{array}{c c} $	1 1 - 2	- 1 - - 2 -	- 1 - - 1				- 1 - - 1					-	A B C D D
34 33	8 5	11 7	32	18 13	15 10	12 11	20 7	20 9	16 9	28 6	24	24 10	14 12	10 8	13 11	5 7	4 3	} 20
8 14 24 19 2 —	-3 -5 -5 -	4 1 7 6 —		3 4 15 9 —	6 3 9 7 —	6 2 6 9	5 1 15 6 —	5 2 15 7 —	1 2 15 7 —	2 26 4 —	2 3 22 6 —	20 8 —	3 2 11 10 —	1 2 9 6 —	2 1 11 10 —	1 5 6 —	1 4 2 -	} A B C
_	-	=	_	_		=	_	_	=	_		_	-			_		} 21
_	_		1	1	1	_	1 1	_	3	_	1	1	1	1	_	_		} 22
=	_	=	_		_		-	_				_	_	_			_	} 23
8 5	10 1	23 5	12	5 2	3 3	5	6 2	6 1	8 1	16 3	12	6	5 3	2	1 —	1	_	} 24
_	_	=	<u></u>	2	1 1	5	2	3	2 2	1	3		1 1	<u></u>	_	_	_	} 25
_		=	<u></u>	2	1	5	1	2	2 2	_	3		1 _	<u></u>	_	_	_	} A
_		_	_	_		_	1	1 1		1	_	<u>_</u>	<u>_</u>	_	_	_		} B
_		_		_	_	_	_		<u>_</u>	_		_	_	_	_		_	} 26
_	_	_	1	1		1	_	1	_			_		_		_	_	} 27
379 324	309 395	455 962	1519 2371	2164 2670	2,413 2,585	2,523 2,266	2,651 2,117	2,681 1,733	2,379 1.322	1,914 952	1,469 663	983 492	606	258 163	87 67	19 14	$\begin{array}{c} 6 \\ 4 \end{array}$	} 28
329 . 286	268 304	370 738	1161	1680	§	1,924	§	2,032	1,799 999	1,437 711	1,107 488	742 368	470 241	188 126	63 45	15 8	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	} A
50 38	41 91	85	358	484 772	616 681	599 627	591 564	649 462	580 323	477 241	362 175	241 124	136 91	70 37	24 22	4 6	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	} B
187 153	99 127	88 185		204 250	162 209	200 186	192 126	153 111	149 89	101 61	72 34	53 19	32 16	5	2 3	1	_	} 29
68 58	48 68	58 145	192 269	171 225	146 181	180 167	169 116	142 101	134 81	95 55	65 31	51 18	31 13	5	2 2	_	_	} A
119 95	51 59	30 40	50 45	33 25	16 28	20 19	23 10	11 10	15 8	6	7 3	2 1	3	$\frac{1}{263}$	1 89	1 19	_	} B
566 477	408 522					2,723 2,452		2,834 1,844	2,528 1,411 18	2,015 1,013	1,541 697 4	1,036 511 4	638 348 1	168	70 —	15	$\begin{bmatrix} 6 \\ 4 \\ - \end{bmatrix}$	3 29.
1,244 1,025		235 240	151 142	49 79	31. 46	37 26	27 27	27 21	18 12	8	6	1	1		_			30

onal os.					AGES	AT DEA	тн.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2-	3—	4-
31	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,642 1,598	10	40 26	84 48	121 73	255 148	218 195	171 125	110 95	74 70
	A. Tabes $\mbox{mesenterica} \left\{ \begin{array}{l} M \\ F \end{array} \right.$ B. Other peritoneal and $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ F	173 142 1,469 1,456	$-rac{2}{8}$	11 4 29 22	20 16 64 32	33 11 88 62	66 31 189 117	37 39 181 156	30 18 141 107	8 8 102 87	10 10 64 60
32	$ \begin{array}{ccc} \text{Tuberculosis} & \text{of} & \text{spinal} \left\{ \begin{array}{c} M \\ F \end{array} \right. $	451 401	=	_	_1	3	4	5 2	4 6	4	7 5
33	Tuberculosis of joints $\left\{ egin{array}{c} M \\ F \end{array} \right.$	273 178	_		1	1	1 2	1 4	5	2 2	2
34		366 362 23 51 1 2 342 309		3 2 3 2	25 - 25 5	11 6 - - - 11 6	16 13 — — — — — — 16 13	$ \begin{array}{c} 9 \\ 10 \\ \hline $	8 8 - 1 8 7	7 3 7 3	3 4 3 4
35	Disseminated tuberculosis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,256 1,090	- 1 3	12 11	19- 12	40 27	72 53	- 67 55	69 40	45 36	37 29
28-35	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	31,027 27,046 410 379 387 341 23 38	19 5 2 1 2 1 -	96 59 19 15 19 15 —	215 142 25 17 25 17 —	429 317 94 57 94 57 —	759 523 140 90 140 90	823 677 133 116 133 116 —	621 499 51 63 51 63 —		349 313 12 12 12 12 12
37	Syphilis $\left\{egin{array}{cccc} M\\ F\end{array}\right.$	1,171 823	224 149	292 192	150 131	69 55	735 527	34 32	18 8	5 7	2 3
38	Other venereal diseases $\left\{egin{array}{c} M \\ F \end{array}\right.$	48 24	8 ; 2	15 5	<u>-</u>	1	24	1		\	=
	A. Soft chancre { M F B. Gonococcus infec- tion. { F C. Purulent ophthal- mia. { M F	1 -24 19 23 5	- - 1 8 1	$\begin{bmatrix} - \\ 2 \\ 11 \\ 13 \\ 4 \end{bmatrix}$	Contraction of the Contraction o		- 2 2 2 2 5	- - 1 1		. ~	
39	Cancer of the buccal { M cavity.	2,357 377	-		_1	1	2	·	, 1 —	<u></u>	1
40	Cancer of the stomach, { M F	6,938 6,378	_	1		2 2	3 2		1	2	$\begin{vmatrix} 2 \\ - \end{vmatrix}$
41	Cancer of the peritoneum, { Mintestines and rectum. { F	1 - 7	_	_	1		~~/ 1	,-1	1	1	2
42	$egin{array}{cccccccccccccccccccccccccccccccccccc$		-	_	-	= .		=	,	=	
43	Cancer of the breast $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$		_	-				-	-	1	
44	Cancer of the skin $\dots \left\{ egin{array}{ll} M \\ F \end{array} \right.$	647 392	=	-		_			1-1	_	_
45	Cancer of other or un-		_2	_	1	1	6 2	9 7	11 8	8 6	9 7

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

						·····	AGES	AT DI	EATH.	0								onal
Total under 5 years.	5—	10—	15—	20-	25—	30—	35—	40	45	50—	55—	60—	65—	70-	75	80-—	85 years and upwards.	International List Nos.
828 633	157 160	165 143	118 162	63 98	46 82	47 71	44 72	43 43	39 46	30 28	20 23	18 15	13 15	6	5 1		_	} 31
151 106 677 527	8 12 149 148	9 9 156 134	3 6 115 156	1 5 62 93	2 46 80	$\frac{1}{47}$	$\begin{array}{c c} - \\ \hline 44 \\ 72 \end{array}$	$\begin{array}{c} 1 \\ \hline 42 \\ 43 \end{array}$	1 39 45	- 30 28	20 23	- 18 15	- 13 15	- 6 6	- 5 1			} A B
24 17	38	58 47	59 47	49 48	34 26	32 29	30 21	33 24	23 14	22 22	21 16	16 18	3 18	6	2 10	1 6		} 32
11 10	22 12	23 18	49 24	27 13	21 9	15 9	15 6	12 4	15 10	14 13	15 14	10 10	11 9	3 9	6 5	3 3	1	} 33
43 38	14 17	15 11	29 29	28 20	18 28	26 30	27 20	26 18	26 19	23 16	21 19	21 21	20 30	11 16	13 22	5 4	4	} 34
	_	1	1	1	2	2	2 4	1 3	1 3	5	3 4	6	5 12	2 2	7	3	1	} A
1 42 37	$\begin{array}{ c c }\hline & 14\\ & 17\\ & 17\\ \end{array}$	14 11	28 29	$\begin{bmatrix} -1\\ 27\\ 20 \end{bmatrix}$	18 26	26 28	1 25 15	25 15	25 16	23 11	18 15	20 15	$\begin{array}{c c} - \\ 15 \\ 18 \end{array}$	$\frac{-}{9}$ 14	11 15	$\begin{bmatrix} -2\\4 \end{bmatrix}$		$\left.\begin{array}{c} \mathbf{B} \\ \mathbf{C} \end{array}\right.$
290 213	134 111	112 138	140 95	95 88	81 71	88 67	81 71	56 54	48 42	39 - 1 3	40 33	24 30	17 19	7 9	1 2	3 2	2	} 35
3,006 2,413	1,218 1,315	1151 1744	1 2307 1 3184	2679 3266	2,806 3,056	2.968 2,684	3,067 2,460	3,031 2,008	2,697 1,554	2,153 1,143	1,662 808	1,129 606	703 440	296 215	116 110	31 30	7 10	} 28-35
366 314 366	13 15 13	1 5 1	6 8 2	4 4 9	5	4 6 2	2 1	3	1	6	1 1	1 4	2	2 4 1	3	1		} 36
314	13	$\frac{1}{3}$	5 4 3	2 2 2 2	1 5 2	3 2 3	$\begin{vmatrix} -2\\ 2\\ 1 \end{vmatrix}$	$\begin{bmatrix} - \\ 3 \\ 1 \end{bmatrix}$	1	$\begin{bmatrix} -1 \\ 6 \end{bmatrix}$	1 1	1 4	_ 2	1 4	3		<u>-</u>	} A } B
794 577	2 5	3 5	11 10	22 17	23 34	26 21	49 39	57	49 30	34 17	41 21	30	22 11	5 10	2	1 1	_	} 37
25 8	-		1 2	6 3	3.	2 6	3	3	1	2 _	_	_	2	_	_	_	Electrical Committee	} 38
_		-		_		<u> </u>	1	_				_	_	_	_	-	_	} A
2 3 23 5	_		1 2	6 3 —	$\begin{bmatrix} 3\\3\\- \end{bmatrix}$	6	2 -	3	1 1 -	2	_		2 _		_	=		B C
5 4 · 1	3 2	_	3	2 2	1	7	20	83	208	317	364 49	393	395 48	276 50	172 36	81 20	28 8	39
8	2 2 2		2	10	22	9 49	115	255	32 497	842	1,035 764	1,202 968	1,201 1,121	942 934	516 662	183 276	55 107	40
3 4 3	- 1	4	5	13	22 21 22	52 32	148	256 145	397	655 374 402	517 533	669	690 717	576 727	382 553	143 203	50 105	} 41
3	1	-	_	10	22	69	116	205	292	_	765	622	554	352	255	97	$\frac{1}{42}$	42
1	1	3	9	9	28	113	270	459	659	759	5	5	3 463	5 384	5 290	2 173	110	} 43
_	1	1	1	3	10	46	156	324	509 35	589	540	487 87	80	78	79 67	63 46	40 35	} 44
1 43	25 12	2	50	1 43	67	76	98	12 189	301	21 464	587	608	678	491	310	96 74	31 37	} 45
30	12	20	37	22	31	55	69	125	183	262	267	318	281	264	187	14	1 31	,

lal .					AG	ES AT D	EATH,				_
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1—	2—	3—	4—
39-45	Cancer (all sites) $\left\{ egin{array}{c} M \\ F \end{array} \right.$	18,078 23,149	2	_1	2	7 3	12	9	14 11	11 8	14
46	Other tumours (situation $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	99 87			_1	_	_1	=		1	
	A. Angioma $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3	_ ;	_	_		-		12		_
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 1 93 86	——————————————————————————————————————		- - 1.		<u></u> 1			_ _ 1	
47	Rheumatic fever $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	723 797		1 1	_1	$\frac{1}{3}$	3	2	7 2	7 5	14 6
48	Chronic rheumatism, M Osteo-arthritis, Gout. F	766 1,438		. 1		_	1		<u></u>	_	<u>-</u>
	A. Chronic rheuma- { M F	185 266		_		= =	+	-			<u>-</u>
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	382 1,129 199 43			_	- :	1 - -	_	- :		
49	Scurvy { M F	16 29	<u>`</u>	3	2 4	3	8	2 10	4	: <u></u>	
50	Diabetes $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	1,790 1,778	- .	_		1	1	2	3 5	5 5	1 2
51	Exophthalmic goître $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	46 357	—	<u>-</u>						_	
52	Addison's disease $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	95 120	<u>-</u>	<u>:_</u>	! —	_	<u>-</u>	-		<u></u>	<u> </u>
53	Leucocythæmia, Lympha- M denoma.	397 283			_	3. 1	3 2	4 2	2 2	7	7
	A. Leucocythæmia $\{ M \}$ (Leuchæmia). $\{ F \}$ B. Lymphadenoma $\{ M \}$	209 176 188 107	1 -			3 1 —	3 2 -	3 2 1 —	$\begin{bmatrix} 2\\1\\-\\1 \end{bmatrix}$	$\frac{4}{3}$	5 1 2
54	Anæmia, Chlorosis $\ldots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	978 1,181	· 2 2	6 2	1 1	5 1	14 6	10 5	3 4	8	2 4
55	Other general diseases $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	221 207	18 9	6	3	12 7	39 26	7 9	- 8 7	7 6	5
	A. Diabetes insipidus $\left\{ egin{array}{c} M \\ F \end{array} \right.$	15 8	<u>:</u>			_			_	1	_
	B. Purpura { M F M F	135 143 40	$\begin{bmatrix} 8\\4\\7 \end{bmatrix}$	$\begin{bmatrix} 5\\4\\1 \end{bmatrix}$	3	11 6	27 17 8	7	6 3	5 5 1	3 2
	C. Hæmophilia $\left\{ \begin{array}{c} M \\ F \end{array} \right.$ D. Other diseases in- $\left\{ \begin{array}{c} M \\ F \end{array} \right.$ cluded under 55. $\left\{ \begin{array}{c} F \end{array} \right.$	26 31 30	5 3 —	2 -		1 1	7 4 2		1 1	<u>-</u>	2 -
56	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	61 20			_	_					
57	Chronic lead poisoning $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	35	_						. =		_
	A. Occupational lead { M poisoring } F	35	_		guagariania regulationia			_	_	-	-
	B. Non - occupational { M lead poisoning. { F		-	-	_			_	_	_	_

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

							, AG	ES AT	DEATH									onal s.
Total under 5 years.	5—	10—	15—	20—	25—	30—	35-	40-	45—	50—	55-	60	65	70-	75→	80 —	85 years and upwards.	International List Nos.
60 38	32 18	35 31	61 54	72 51	115 118	175 345	314 778	694 1,395	1,263 2,084	2,057 2,732	2,585 2,958	2,964 3,159	3,047 3,233	2,368 2,772	1,464 2,050	568 889	204 414	39-45
1 1	_1	1 1	1-	3	1 2	1 1	4 2	8 4	12 8	13	14 10	8 8	7 13	12 13	7 7	4 5	2	} 46
_	_	_	_	_	1	1		_	_	_	1		_	_	and the same of th		_	} A
_ _ 1	_ _ 1	<u>-</u>	_	3	_		- - 4	- 8	- 12	<u>-</u>	13	- 8	7	$\begin{array}{ c c } 2 \\ 1 \\ 10 \end{array}$	$\frac{1}{6}$	4		} B
1 31	66	1 137	1116	58	36	30	45	32	8	45	10	25	13	12	6	5)
19	89	142	111	86	39	49	45	39	42	42	35	17	20	10	11		1	} 47
1	1	_	$\begin{vmatrix} 1\\2 \end{vmatrix}$	3	1 4	8	14 24	11 42	33 61	38 97	81 121	109	148 251	148 267 38	102 217	43 97 13	31 63	} 48
1 1	_		<u>-</u>	2	<u>-</u>	3	$\begin{vmatrix} 1 & 1 \\ 1 & 1 \end{vmatrix}$	2 2 7	11 25	3 14 25	20 12 38	21 25 52	45 56 64	51 70	29 50 50	31 20	9 12 10	} A B
_	1		2	3	4	8	23	39 2	50 4	82 10 1	107 23 2	150 36 4	188 39 7	208 40 8	158 23 9	59 10 7	47 12 4	$\left.\right\}$ c
10 23		1			1	_	_	-		1 1	_	1 1	<u></u>	3				} 49
11 14	21 20	33	70 53	77 69	92 81	95 78	99	82 72	99 88	134 132	167 172	217 240	261 266	157 173	121 113	39 42	15 29	} 50
_	1	<u>-</u>	1 16	2 26	3 28	6 32	3 32	5 52	3 43	- 8 53	29	3 25	3 14	1 2	2	1 1		} 51
		1	3 4	6 5	5 6	10	14 12	8 12	13 13	7 15	9 13	6 11	14 10	5 5	2	<u></u>	_	} 52
23	25 11	25 6	2 1 14	32 17	30 13	25 16	38	32 26	26 25	20 30	30 33	26 23	23 18	11 10	5 5	1 3	1	} 53
17 6	11 9	14 3	16 6	19 9	12	12 13	20 17 18	23 18 9	15 18 11	7 20 13	15 22 15	15 12 11	7 11 16	3 3 8	3 1 2	1 1	- -	} A
6 1	14:	11 3	8 8	13 8	18 6	13	9	8	7	10	11	11	7	7	4	2	1 -	} B
37 23	16 15	14 13	10 27	10 39	19 38	33 45	32 73	67 78	95 111	108 122	131 144	158 154	127 152	81 90	30 43	8 11	2 3	54
66 51	20 27	20 19	11 10	10 7	10 9	3 6	12	7 9	6	9	9 7	11 8	17 12	7 .3	5 7	3	1 4	} 55
1	1 10	$\begin{vmatrix} 1 \\ -14 \end{vmatrix}$	- 8	1 4	$\begin{bmatrix} -1\\ 3\\ 5 \end{bmatrix}$	2 3	1 - 3	1 5	-4	1 6	1 2 3	$\frac{3}{6}$	6 1 9	$\begin{vmatrix} 1\\1\\3\\2 \end{vmatrix}$	5	3 3	1 3	} A B
38 14	20	15 5	7	5 3 1	6	$\frac{2}{3}$	3 8.	5 2	4	4	2 3 2 3	5	8	1 1	6	$\frac{3}{1}$	3	C
46 38 14 8 5 5	3 4 4	$\frac{2}{2}$	1 3 2	$\begin{bmatrix} 1\\3 \end{bmatrix}$	2 1 1	$\begin{bmatrix} 2\\1\\1 \end{bmatrix}$	2 2 2	3	2 2	$\begin{bmatrix} -3 \\ 1 \end{bmatrix}$	1 2 2	$\begin{bmatrix} 5\\1\\2\\1\\1 \end{bmatrix}$	$\begin{bmatrix} -1\\ 2\\ 2 \end{bmatrix}$	2	<u>-</u>	-	-1	D
_		_	_	_	3 1	4	11 2	8 2	8 4	12	7 4	6	. 1	2	-	1	_	} 56
_			_	-	_	2	5	2	3	8	5	4 1	2	4		- minimal	_	} 57
_		_		_	_	2	5	2	3	8	5	4 1	2 _	4	_		_	} A
_	_	_	_	_	_		_	_	-	_	- -	=	_	_	-	_	_	} B
				1			1	!		•			1		-		<u> </u>	-

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International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year,	1-	2-	3—	4-
58	Other chronic occupa- { M tional poisonings. F	$\frac{4}{6}$	_	_					-	_	_
59	Other chronic poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$	4 5	_		_	_		_	, <u> </u>		_
60	Encephalitis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	207 159	_3	_	· 3 1	2 3	8 4	7 4	6 3	3	_
61	Meningitis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2,213 1,680	22 10	49 39	112 68	213 174	396 291	265 232	154 113	111 115	88 63
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	571 241 62 52 1,580 1,387		2 1 4 1 43 37	13 8 12 6 87 54	24 17 9 15 180 142	39 26 25 22 332 243	13 21 14 11 238 200	17 9 5 5 132 99	13 9 3 2 95 104	13 9 3 2 72 52
62	Locomotor ataxy $\left\{ egin{array}{c} M \\ F \end{array} \right.$	582 103			_		_	<u>.</u>		_	_
63	Other diseases of the $\{ egin{array}{c} M \\ \text{spinal cord.} \end{array} \}$	1,510 1,211	_1	5 1	6 2	6 : 4	18	11 13	11 11	5 6	5 8
	A. Diseases formerly classed to "Other nervous affectns." B. Poliomyelitis, M. Polioencephalitis, F. C. Other diseases in M. cluded under 63.	511 404 116 121 883 686	_ _ _ _ _	- 4 1 1		5 3 1 1	16 6 2 1	- 11 13 -	1 - 10 10 - 1	- 3 6 2 -	1 2 8 2
64	Cerebral hæmorrhage, { M F	10,293 12,669		1 1	2 2	9	12 6	7 5	2 4	1 1	2
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,913 2,385 61 74 37 40 140 145 8,142 10,025					1 5 5 - 7 - 7	1 - 2 2 2 - 4 3			- - 1 - - 1
55	Softening of brain $\dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	564 594	 		(parentina	_	-			-	_
66	Paralysis without speci- { M fied cause.	1,084 1,335	=		_	1 1	1 3	1 1		1	2
	A. Hemiplegia \cdots $\left\{\begin{array}{c} M\\ F\\ \end{array}\right.$ B. Paraplegia \cdots $\left\{\begin{array}{c} M\\ F\\ \end{array}\right.$ C. Other forms of par- $\left\{\begin{array}{c} M\\ F\\ \end{array}\right.$ A Hemiplegia $\left\{\begin{array}{c} M\\ F\\ \end{array}\right\}$	887 1,121 74 76 123 138		- - - - 1		1 1	1 2 - - 1	1 		1 - - -	- 1 1
57	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,731 342	Steward Stewards		_			***************************************	_	Contribution .	_
68	Other forms of mental { M alienation.	617 723	-	-		=			- Caracitage	_	-

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

							AGES	AT D	EATH.										ional os.
Total under 5 years.	5—	10—	15—	20—	25—	30	35—	40-	45	50	55—	60—	65—	70—	75—	80—	85 years and upwards.		International List Nos.
		eproceditions	_	4	_ 2	State Committee	_		1	1	1	_	Marie Marie	1	_	_	andianos a	}	58
		_	=	1		_	2		1			1	1		Salestina)	<u> </u>	andrews	}	59
24 15	19 14	11 12	21 11	19 14	16 12	8 9	7 10	18 7	15 15	10 7	15 11	7 8	5 5	7 6	1	2 2	2 1	}	60
1,014 814	244 267	157 149	246 107	117 70	83 52	69 33	50	51 29	41 23	34 22	36 17	23 13	18 19	17 12	8	46	$\frac{1}{3}$	}	61
95 74	42 47	40 30	160 22	91 19	47 12	36 10	24 6	17 10	10 4	3	2 2	2	$\frac{2}{1}$	_		_	_	}	A
50 42 869	4 6 198	4 2 113	1 86	$\begin{vmatrix} 1 \\ -25 \end{vmatrix}$	- 36	$\frac{1}{32}$	- 26	$\frac{-}{34}$	$\frac{-}{1}$	$\frac{1}{30}$	- 34	$\frac{1}{20}$	$\frac{-}{16}$	- 17	-8	<u>-</u>	- 1 3	}	B C
698 —	214	117	84	51	40 6	23 12	29 26	19 47	18 96	19 95	98	12 71	18 84	12 34	9	6	3	}	62
50	23	30	35	37	39	1 ₋ 52	7 83	10 93	10 94	14 125	21 159	16 182	11 192	6 170	5 100	36	10	}	63
45	31	19	26	22	43	48	54 11	82	82	105	89 56	135	145	136	101	32 23	16)	
$\begin{bmatrix} 2 \\ -42 \end{bmatrix}$	2 17	$\begin{array}{ c c } & 6 \\ 1 \\ 13 \end{array}$	5 7	$\begin{bmatrix} \tilde{3} \\ 4 \end{bmatrix}$	3 4	2 5 2	6	13 12 6	12 13 6	23	25	56	75 2	81	63	22	9	}	A B
43 6 2	23 4 6	14 11 4	7 14 14	31 16	31 35	48 39	,68 ,44	4 74 66	4 76 65	3 96 7 9	$\begin{bmatrix} 1\\101\\63 \end{bmatrix}$	108 77	3 101 67	59 55	38 37	12 10	5 7	\	C
22 18	15 9	7 13	20 12	14 23	25 36	55 55	115 107	183 214	388 515	671	1,023 1,137	1,397 1,562	1,765 1,981	1,895 2,157	1,511 2,109	836 1,192	351 672	}	64
1 1 1 8 10 — 13 6	1 1 2 - 4 4 8 4	$\begin{bmatrix} -\frac{2}{2} \\ -\frac{1}{1} \\ -\frac{7}{10} \end{bmatrix}$	3 2 - 1 1 - - 16 9	3 7 — — — — — — — — — — — — — — — — — —	4 6 1 2 — 1 19 28	8 7 1 1 1 1 1 1 1 1 45 46	14 15 - 1 - 1 1 1 100 90	$ \begin{array}{c} 28 \\ 36 \\ \hline 1 \\ 2 \\ 1 \\ 1 \\ \hline 152 \\ 176 \end{array} $	65 83 3 1 1 2 8 317 420	119 170 2 11 3 2 7 5 540 669	183 207 4 4 4 3 11 9 821 914	263 286 6 10 1 1 7 9 1,120 1,256	334 370 11 5 2 3 23 15 1,395 1,588	359 400 12 15 3 5 38 1,488 1,699	274 406 9 7 4 1 31 34 1,193 1,661	188 248 6 6 3 1 15 15 624 922	66 138 4 5 -6 8 11 273 512		A B C D
_	_		1	1	4 5	8 4	8 7	14 6	15 17	25 39	47 42	61 73	107	106 92	101 106	50 72	18 41	}	65
5 6	2 2	2 1	3 5	3	6 5	9 6	14 8	18 22	39 49	63 70	91 96	144 109	182 217	195 259	180 248	89 158	39 73	}	66
$\begin{bmatrix} 3 \\ 2 \\ 1 \\ - \\ 1 \\ 4 \end{bmatrix}$	$\begin{array}{c c} 1\\2\\1\\-\\-\end{array}$	1 1 - 1	3 1 - 2 2	2 1 1 -	5 4 1 —	6 5 3 - 1	8 4 2 3 4	12 15 4 6 2	29 42 3 4 7	54 62 7 4 2 4	76 79 3 7 12 10	119 97 8 3 17 9	156 185 5 6 21 26	170 213 11 10 14 36	142 210 15 15 23 23	70 134 8 10 11 14	33 62 - 8 6 3		A B C
	- - 1	3		10	36 17	159 30	345	346 45	324 67	234 40	128 41	79 12	39 6	16 11	5 3	1 1	-	}	67
	-	1	1 8	17 10	15 24	29 34	26 42	48 70	65 75	78 92	96 82	97 94	66 90	43 52	21 25	10 19	5 5	13	68

ional					Ages	AT DEA	TH.				
International List Nos.	Causes of Death,	All Ages,	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2-	3	4—
69	Epilepsy $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,937 1,562	12 2	8	6	8 6	34 10	10	10 9	13 5	17 8
70	Convulsions (non-puer- M peral; 5 years and over).	54 59							_	-	_
į	$\begin{array}{cccc} \text{A. Epileptiform} & \text{con-} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \\ \text{B. Others} & \text{included} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \\ \text{under 70.} \end{array}$	10 9 44 50	1111		_					-	
71	$\begin{array}{ccc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3,351 2,561	1,051 691	631 448	483 329	555 429	2,720 1,897	424 458	· 132 126	44 54	31 26
	$\begin{array}{ccc} \text{A. Convulsions} & \text{with} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \\ \text{B. Other infantile con-} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array}$	505 469 2,846 2,092	1,051 691	$\frac{1}{630}$ $\frac{448}{448}$	53 37 430 292	233 194 322 235	287 231 2,433 1,666	184 202 240 256	33 34 99 92	1 1 43 53	1 31 25
7 2	Chorea $\left\{ egin{array}{cccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	26 59	_			-	1 _	-1	_	1 1	_
73	$\begin{array}{cc} \text{Hysteria,} & \text{Neuralgia,} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array}$	99 113					_	_0	1	<u>-</u>	_
	A. Hysteria, Neuralgia, { M F Sciatica. B. Neuritis { M F	26 28 73 85	1111			_	=	1111		<u>-</u>	_
- 74	Other diseases of the $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	1,231 1,148	7	5 1	7 5	17	36 14	29 9	21 18	18 15	9 17
	A. Idiocy, Imbecility $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ B. Cretinism $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ C. Cerebral tumour $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ D. Other diseases included under 74. $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	213 162 30 38 422 431 566 517	- - - 7 1	2 - 2 - 3 1	$\begin{bmatrix} 1 \\ 3 \\ 3 \\ - \\ 1 \\ - \\ 2 \\ 2 \end{bmatrix}$	2 2 3 3 2 10 2	5 5 6 3 3 - 22 6	10 3 4 2 4 1 11 3	10 9 3 2 1 3 7 4	5 5 3 4 4 6 2	4 5 1 3 3 1 8
75	Diseases of the eyes and $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{annexa.} \end{array} \right.$	27 19		_1	_2		3	1	3	2	1 1
76	Diseases of the ears $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	523 420		4	12 9	.30 22	46 32	37 25	13 18	24 18	18 20
*	A. Mastoid disease $\dots \left\{ \begin{array}{l} M \\ F \end{array} \right.$ B. Other diseases of the $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	133 87 390 333		$-\frac{2}{2}$	1 1 11 8	5 21 17	12 6 34 26	6 5 31 20	4 1 · 9 · 17	6 4 18 14	3 1 15 19
77	Pericarditis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	204 147	-	_1	_	1 2	2 2	5	2 3	2 2	2
7 8	Acute endocarditis $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	711 749		_	2 2	$\frac{1}{3}$	3 5	3 5	3 7	5 5	5 6
	A. Acute myocarditis { M F B. Infective endocarditis. M M F F M M Carditis.	158 138 273 274 280 337			2 1 - - 1	1 - 1 - 2	3 1 - 1 - 3	$\begin{bmatrix} 1 \\ 2 \\ 1 \\ - \\ 1 \\ 3 \end{bmatrix}$	2 1 3 4	1 1 2 4 2	1 1 2 1 2 4

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

							AGE	s at D	EATH.									nal 8.
Total under 5 years.	5—	10-	15—	20—	25—	30—	35—	40—	45—	50—	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
84 39	74 47	83 72	162 84	167 124	168 125	154 136	165 127	152 141	133 129	132 127	112 103	108 90	109 82	73 68	47 42	10 16	$\begin{array}{ c c } & 4 & \\ 10 & \end{array}$	} 69
	32 41	7 10	2	1	_	<u> </u>	1		2	1	1	2	1	2	1	1	1	} 70
	1 2 31 39	2 1 5 9	1 2 —	1		<u>-</u> - 1	1 - 1	_ _ _	1 2 —	_ _ 1 _	<u>-</u> 1	2 1 —	1 1 1	2 1 —		1 - -	<u>-</u>	} A B
3,351 2,561	adaments sources	_	_		_				_	_	_	_	_		_			} 71
505 469 2,846 2,092							_			_			_					} A B
1. 2	5 6	5 22	3 15	3 5	1 1	1 1	1	4 2	1 2	1 2	_	_		_	-	<u> </u>		} 72
2	_1	1	1	1 3	<u>_</u>	1 3	. 2	7 9	4 12	13 10	13 13	16 15	22 15	12 8	4 12	2 4	1	} 73
- 1 - 1	_ _ _ 1	1.	1 -	- 1 3	_ _ _ 1	- 3 1 -	$\frac{1}{2}$	1 2 6 7	1 5 3 7	$\begin{array}{c c} 1\\3\\12\\7\end{array}$	$\begin{array}{c c} 3 \\ \hline 10 \\ 13 \end{array}$	1 5 15 10	6 3 16 12	8 1 4 7	2 1 2 11	1 2 1 2	1 - 1	} A B
113 73	64 64	66 51	62 47	52 45	49 53	53 61	79 60	97 99	104 95	106 100	108 104	109 66	60 83	54 62	34 40	17 31	•4 14	} 74
34 27 17 12 15 11 47 23	17 18 1 5 35 27 11 14	20 16 1 3 32 24 13 8	24 13 2 4 25 18 11 12	21 12 2 3 19 23 10 7	12 13 2 3 21 26 14 11	15 8 2 4 19 35 17 14	$ \begin{array}{c c} 17 \\ 5 \\ 2 \\ 36 \\ 41 \\ 26 \\ 12 \end{array} $	10 12 - 2 43 52 44 33	7 9 2 	12 9 1 	14 7 — 33 34 61 63	5 6 - 32 12 72 48	2 4 - 9 18 49 61	$ \begin{array}{c c} 2 \\ 2 \\ - \\ 10 \\ 12 \\ 42 \\ 48 \end{array} $	1 - 5 3 28 37	- - 3 17 28	1 - - 4 13	A B C D
7	2	2	3	3 1	1	1 1	1	_	1	<u>_</u>	1 2		4	5	1 _	2 1	diplomine.	} 75
138 113	64 64	50 65	73 53	39 22	42 17	34 14	22 11	15 12	10 11	9 13	7 12	5 2	4 5	6 3	3 2	2	1	} 76
31 17 107 96	19 15 45 49	13 18 37 47	24 16 49 37	9 5 30 17	10 3 32 14	10 4 24 10	4 3 18 8	$\begin{array}{ c c }\hline 5\\\hline 10\\12\\\hline \end{array}$	$\begin{bmatrix} 5 \\ -5 \\ 11 \end{bmatrix}$	1 1 8 12	3 7 9	2 1 3 1	- 4 5	6 3	$\begin{bmatrix} -1\\ 3\\ 1 \end{bmatrix}$	2	_ _ _ 1	} A B
13 14	7 13	16 15	21 12	8 5	11 8	13 10	11 10	17 3	21	13 10	19	11 7	10 15	9 6	3 5	1 1	1	} 77
19 28	24 39	31 46	53 66	66 76	68 70	66 61	77 59	51 46	56 66	81 74	73 76	19 15	12 14	9	5 1	1 1	2	} 78
5 7 4 5 10 16	3 2 6 7 15 30	1 9 19 22 26	2 23 40 28 24	4 4 44 41 18 31	5 6 41 36 22 28	8 32 31 26 27	18 10 34 22 25 27	13 9 15 14 23 23	13 16 22 17 21 33	44 30 14 10 23 34	31 36 6 9 36 31	6 2 9 10 4 3	2 5 7 9 3	1 4 6 3 2 2	3 1 - 2 -	1 - 1	$-\frac{1}{1}$	} A } B } C

onal					AGE	AT DE	ATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4—
79		23,517 25,756			1	5 7	6 7	11 14	6 8	15 13	13 16
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	11,314 12,748 918 1,089 11,285 11,919	Girmania Quinterna Triampia Valuence			2 1 1 3 5	2 1 1 4 5	2 10 — 9 4	3 4 - 3 4	10 5 - 5 8	4 9 - 9 7
80	Angina pectoris $\left\{ egin{array}{c} M \\ F \end{array} \right.$	640 284	=				_			_	
81	Dis. of the arteries, Athe- M roma, Aneurysm, &c. F	5,945 3,772	=	_	_	_	_			_	_
	$ \begin{array}{ccccc} A. \ Aneurysm & \dots \left\{ \begin{array}{c} M \\ F \end{array} \right. \\ B. \ Arterial \ sclerosis \ \dots \left\{ \begin{array}{c} M \\ F \end{array} \right. \\ C. \ Other \ diseases \ of \left\{ \begin{array}{c} M \\ F \end{array} \right. \\ \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array} $	696 168 5,172 3,560 77 44							11111		
82	Embolism and thrombosis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1,131 1,610	2	_1	<u> </u>	1	3 2	3	$\frac{2}{1}$	1	1
	A. Cerebral embolism $\{ \begin{array}{c} M \\ \text{and thrombosis.} \end{array} \}$ B. Other embolism and $\{ \begin{array}{c} M \\ F \end{array} \}$	1,008 1,478 123 132	_ 2 1	1 - -		<u>-</u>	$-rac{2}{2}$	$\begin{bmatrix} -2 \\ -1 \end{bmatrix}$	1 1 1 -	<u>-</u> 1	1 _
83	Dis. of the veins (Varices, Hæmorrhoids, Phleb- TF)	91 160			_			_	_	_	_
	A. Phlebitis $ \begin{cases} M \\ F \\ \end{cases} $ B. Varix $ \begin{cases} M \\ F \\ \end{cases} $ C. Pylephlebitis $ \begin{cases} M \\ M \\ \end{cases} $ D. Varicocele $ \begin{cases} M \\ M \\ \end{cases} $	48 67 41 90 2 3 —									
84	Dis. of the lymphatic system (Lymphangitis, &c.) { H	145 109	8 9	13 10	24 10	12 10.	57 39	12 10	2 7	5 2	5 2
	A. Status lymphaticus $\left\{ egin{array}{l} M \\ F \end{array} \right.$ B. Other diseases of the $\left\{ egin{array}{l} M \\ M \\ Iymphatic system. \end{array} \right\}$	73 59 72 50	7 9 1 —	10 9 3 1	20 9 4 1	6 3 6 7	43 30 14 9	5 3 7 7	1 7 1 -	1 2	1 1 4 1
85	Hæmorrhage, other dis. of { M the circulatory system. { F	133 149	_1	_		=	_1	_	_	1	1
	A. Functional disease $\left\{ egin{array}{l} M \\ \text{of the heart.} \end{array} \right.$	92 118	_		_			_	_	-	-
	B. Epistaxis $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	9			_	_	_1	_	_	1	-
	C. Other diseases in- cluded under 85. { F	32 22		_	_	_	**************************************	-	_	-	1
86	Diseases of the nasal $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	31 21	1 2	5 4		1 1	7 7	_2	1 1	-	-

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

•						=	A	GES AT	DEATE	н.							•	onal Sa.
Total under 5 Years.	5—	10	15	20-	25—	30—	35—	40—	45—	50—	55—	60-	65.	70—	75—	80—	85 years and upwards.	International List Nos.
51 58	140 131	239 314	361 445	409 499	479 604	518 718	68 7 876				2,237 2,043						584 1,060	} 79
21 29 1 30 28	97 84 1 -42 47	172 216 - 1 67 97	260 318 1 3 100 124	308 358 1 1 100 140	346 421 2 14 131 169	337 480 11 12 170 226	*442 569 22 20 223 287	536 670 29 42 278 314	687 776 44 49 487 450	938 902 75 84 675 626	1,083 1,072 135 119 1,019 852	1,416 1,292 127 160 1,423 1,253	1,609 155 176 1,903	1,403 1,587 140 161 1,918 1,963	1,317 119 144 1,511	433 703 40 67 826 1,117	186 345 16 35 382 680	} A B C
_	_	1 1			3	3	12 2	15 7	28 11	63 27	91 30	132 40	102 59	104 50	56 28	27 17	6 7	} 80
	_		3	3	8	36 6	59 21	125 26	227 64	323 119	466 187	678 297	982 492	1,102 684	1,003 772	588 623	342 474	} 81
			3 1 -	2 1 1 1 -	6 1 1 1	26 2 9 4 1	$ \begin{array}{r} 41 \\ 7 \\ 18 \\ \hline 13 \\ \hline 1 \end{array} $	80 11 43 15 2	109 19 117 43 1	116 24 200 94 7 1	103 20 356 164 7 3	88 19 579 274 11 4	70 20 898 467 14 5	37 22 1,051 654 14 8	11 12 982 754 10 6	3 7 580 610 5 6	2 1 336 466 4 7	} A B C
7 6	7 2	2 6	4 7	8 16	10 7	15 25	17 26	32 46	44 81	66 82	98 81	119 189	181 201	181 268	164 261	111 173	65 133	} 82
3 3 4 3	6 1 1 1	1 4 1 2	3 3 1 4	6 11 2 5	8° 2 2 5	8 15 7 10	13 18 4 8	27 39 5 7	38 68 6 13	54 69 12 13	83 72 15 9	103 178 16 11	169 191 12 10	167 261 14 7	151 247 13 14	109 167 2 6	59 129 6 4	} A B
=	_1	2 2	2	_2	1 5	4	2 9	4 11	8 14	9 21	13 21	10 13	10 20	11 21	7 11	5 4	2	} 83
-	1.	2 1 1 - -	- 1 1 - 1 - -		1 1 -3 -1 -	2 4 2	1 5 1 3 - 1	5 2 6 —	4 5 3 9 1 —	7 11 2 10 — —	10 9 11 —	7 5 3 8 —	7 8 3 11 — 1 —	4 7 7 14 —	5 4 2 7 —	2 1 3 3 - -	1 1 1 - -	} A B C D
81 60	11 9	7 8	44	3 4	1 2	5	- 1	1	2 2	6 2	4	5 1	5 3	5 3	4 5	1	-	} 84
54 41 27 19	7 5 4 4	$\frac{7}{6}$	2 2 2	232	1 1 —	$\frac{2}{3}$	- 1 -	<u>-</u>	2 2		- 1 4 3	- 5 1		5 3		- - 1		} A B
2	1 2	1	2 2	3 5	2 3	7	3	6 12	10 4	11 7	13 9	7 17	21 23	21 15	16 30	6 9	1 6	} 85
_	1	1	_	2 4	$\frac{1}{3}$	5 1	2	5 5	6 2	5 4	7 7	5 15	16 19	.19	11 27	5 9	1 5	} A
1 1	_	_	2	_	_	1	_	1	2	_	1		1 1	_ 1	3 2	_		} B
_1	1	_	2	1	1	1	1	1 6	4	6 3	5 2	2 1	3	2 1	2	1	1	} c
10 8	8 3	3	2 2	3			1	2	2	1	1	-	1	2	1	1	_	} 86

na.l					AGI	ES AT D	EATH.				•
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2	3—	4—
87	Diseases of the larynx $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	453 393	7 4	$\frac{4}{6}$	11 5	36 31	58 46	77 56	63 51	67 55	40 43
	A. Laryngismus strid- $\left\{\begin{array}{ccc} M \\ F \end{array}\right\}$ B. Laryngitis $\left\{\begin{array}{ccc} M \\ F \end{array}\right\}$ C. Other diseases of $\left\{\begin{array}{ccc} M \\ F \end{array}\right\}$	77 64 357 313 19 16	5 2 2 2 —	$-\frac{2}{4}$	4 1 7 4 —	12 10 23 21 1	21 15 36 30 1	21 14 56 42	12 5 51 46 —	12 12 54 41 1 2	4 7 34 35 2 1
88	Diseases of the thyroid $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	50 214		_			_		_	1	_
89 & 90.	Bronchitis \ldots \ldots $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	20,981 20,492	$\frac{340}{241}$	801 606	783 559	1,177 947	3,101 2,353	1,084 1,032		170 180	89 98
	A. Bronchiectasis, Bron- $\left\{ \begin{array}{c} M \\ F \end{array} \right.$ B. Other bronchitis $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	382 285 20,599 20,207	10 7 330 234	12 10 789 596	· 14 7 769 552	9 15 1,168 932	45 39 3,056 2,314	10 11 1,074 1,021		3 6 167 174	3 89 95
91	Broncho-pneumonia $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	13,416 11,944	127 100	508 363	832 582	2,135 1,620	3,602 2,665	2,808 2,692	1,283 1,317	689 835	405 483
92	Pneumonia, lobar and $\{ \ \ M \ \ F \ \ \}$	20,035 14,271	48 37	138 107	220 149	631 431	1,037 724	854 754	528 500	359 351	255 277
	A. Lobar pneumonia $\left\{ \begin{array}{c} M \\ F \end{array} \right.$ B. Pneumonia (type $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	8,065 5,190 11,970 9,081	11 3 37 34	30 24 108 83	48 40 172 109	126 95 505 336	215 162 822 562	178 157 676 597	134 95 394 405	82 85 277 266	73 76 182 201
93	Pleurisy $\left\{ \begin{array}{ll} \cdot \stackrel{M}{F} \end{array} \right.$	849 549	2	1 1	1 1	5 6	7 10	19 11	22 12	12 10	8 4
	A. Empyema $\cdots \begin{Bmatrix} M \\ F \end{Bmatrix}$ B. Other pleurisy $\cdots \begin{Bmatrix} M \\ F \end{Bmatrix}$	331 130 518 419		1 1 —	1 1	3 4 2 2	5. 6. 2 4	17 9 2 2	18 9 4 3	11 9 1	5 2 3 2
94	Pulmonary congestion, M Pulmonary apoplexy.	559 687	25 17	22 10	13 15	27 19	87 61.	21 19	11 10	6 7	5 7
	A. Pulmonary apop- { M lexy & infarction. { F } B. Pulmonary eddema { M and congestion. { F } C. Hypostatic pneu- { M monia. } D. Collapse of lung { M (3 months & over). { F	7 4 487 591 64 90 1 2	25 17 — — —		- 13 14 - - 1	27 - 17 - 1 - 1	87 58 - 1 - 2	21 18 - 1	11 10 	6 7 —	5 7
95	Gangrene of the lung $\\ \left\{ egin{array}{c} M \\ F \end{array} \right.$	60 37		_	_		. —			_	_
96	Asthma $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,228 899	m		1	1	2 2	2	2 1	2 2.	4 3
97	Pulmonary emphysema $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	165 56	_		=		_	_1	_	_	_
98	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	351 151	_	_2	5 2	3 4	10 6	1		1	1 1
	A. Fibroid disease of (M lung.)	181 59	_				_	1		_	-
	B. Other diseases in- M cluded under 98.	170 92		_2	5 2	- 3	10 6	**************************************	_	1	1 1

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

							Ag	ES AT	DEATE	ι,					· · · · · · ·			onal os.
Total under 5 years.	5	10	15—	20—	25—	30—	35—	40-	45-	50—	55	60—	65—	70—	75	80-	85 years and upwards.	International List Nos.
305 251	75 79	10 12	6 4	2	1 7	3 4	2 5	5 2	8 2	8 3	6	7 4	6 4	5 5	2	3 2	1 1	} 87
$ \begin{array}{c c} 70 \\ 53 \\ 231 \\ 194 \\ 4 \\ 4 \end{array} $	7 11 66 66 2 2	10 12 —	- 5 4 1	2		$\frac{-}{3}$ $\frac{1}{-}$ $\frac{3}{3}$		- 4 1 1 1	- 6 2 2	$\frac{-}{8}$ $\frac{1}{2}$	- 4 5 2 1	5 3 2 1	- 3 3 3 1	5 4 1	2	3 2 -	_ 1 1 1 -	} A B C
_ 1	2	4 5	9 8	2 3	4 6	2 8	1 8	1 9	$\frac{3}{24}$	5 17	8	2 28	6 26	1 23	20	1 6		} 88
4,799 4,021	177 164	61 58	79 75	100 97	140 140	183 169	277 222	410 318	621 468	922 715			2,702 2,227				782 1,499	} 89 & 90
62 63 4,737 3,958	7 6 170 158	6 4 55 54	6 9 73 66	10 11 90 86	$ \begin{array}{r} 12 \\ 3 \\ 128 \\ 137 \end{array} $	12 3 171 166	14 4 263 218	18 4 392 314	25 8 596 460	23 10 899 705	35 12 1,311 918	26 14 1,943 1,540	31 16 2,671 2,211	26 21 2,737 2,829	26 34 2,332 2,927	22 20 1,270 2,004	21 43 761 1,456	} A B
8,787 7,992	660 790	188 183		376 140	361 191	281 157	200 143	203 142	242 153	226 208	272 220	297 267	331 310	314 343	219 294	94 151	60 140	} 91
3,033 2,606	751 750	478 563			1,828 1,429	1,529 1,131	1,235 816	1,241 737	1,263 664	1,329 650	1,153 548	1,073 643	1,011 658	724 580	425 413	196 217	93 96	} 92
682 575 2,351 2,031	270 247 481 503	197 215 281 348	540 291 683 466	697 419 753 594	829 589 999 840	676 480 853 651	545 312 690 504	576 303 665 434	576 270 687 394	586 278 743 372	523 227 630 321	454 277 619 366	406 260 605 398	291 214 433 366	136 136 289 277	56 75 140 142	25 22 68 74	} A B
68 47	39 19	17 13	45 17	55 26	43 24	40 31	41 42	42 21	62 34	66 47	69 31	84 31	67 55	61 45	27 38	20 17	3 11	} 93
56 35 12 12	27 11 12 8	9 5 8 8	26 11 19 6	43 9 12 17	25 10 18 14	20 11 20 20	20 7 21 35	18 5 24 16	14 6 48 28	14 6 52 41	18 4 51 27	22 3 62 28	8 5 59 50	8 1 53 44	3 1 24 37	20 17	$-\frac{3}{3}$	} A
130 104	11 16	4 6	7 6	5 3	10 9	7 14	9 13	15 13	16 16	19 26	20 28	28 34	42 61	65 85	69 93	58 75	44 85	} 94
130 100 - 2 - 2	- 1 10 15 - 1	- 4 6 - -	- - 6 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	5 3 -	1 9 9 - -	7 13 1 —	1 8 13 - -	1 14 13 — —	$\begin{array}{c c} 2 \\ -14 \\ 15 \\ -1 \\ - \\ - \end{array}$	1 17 24 2 1 —	20 24 - 4 -	23 33 5 1	36 52 6 9	$ \begin{array}{c c} 1 \\ \hline 54 \\ 68 \\ 10 \\ 17 \\ \hline - \end{array} $	1 49 67 19 25 —	- 44 62 14 13 -	1 36 68 8 16 —	} A } B } C } D
_	1 1	3 2	1	4 4	2 3	4 5	7 5	7 1	6	7 6	5 2	5 2	3	5 1		2	_	95
10 10	10	5 3	5 9	6 14	33 38	40 42	74 42	83 61	124 86	158 96	135 102	163 94	179 111	106 85	66 60	24 27	7 19	}. 96
1	-	_		1 -	_ 2	7 2	1 5	4 4	13 1	12 3	20	20 5	29 10	30 8	15 5	9 6	4 1	} 97
12 8	5 4	$\frac{1}{4}$	4	5 9	10 6	7	15 5	32 11	34 12	49 13	50 10	57 13	35 18	26 13	.8	2 2	4	} 98
	_	1	1	1 4	3 2	1 2	6 1	16 6	24 4	26 5	30 7	31 5	22 9	15 7	5 3	1	1	} A
12 7	5 4	3	3 1	5	7 4	6 5	9 4	16 5	10 8	23 8	20 3	26 8	13 9	11 6	8	1 2	3	} B

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tiona. Nos.			1		A.(ES AT I	DEATH.	1			
International! List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2	3—	4—
99	Diseases of the mouth and { M F	186 . 166	22 14	20 10	6 4	7 5	55 33	13 16	5 5	5	1
	A. Diseases of the teeth { M and gums. } F B. Thrush, Aphthous { M F stomatitis. } F C. Parotitis { M F D. Other diseases of { M mouth and annexa. } F	117 102 42 24 13 26 14	8 4 14 8 -1 -1	15 8 — 1	3 2 3 1 - - 1	1 3 4 2 - 2 -	16 11 36 19 - 1 3 2	5 9 4 4 - 4 3	3 4 1 1 1 1 -	3 2 1 - 1 1 - 1	4 1
100	Diseases of the pharynx, { M F	304 258	2 2	1 3	5 1	11 9	19 15	14 10	18 20	19 21	10 18
	A. Tonsillitis $ \begin{cases} M \\ F \end{cases} $ B. Ludwig's angina $ \begin{cases} M \\ F \end{cases} $ C. Other diseases of the $ \begin{cases} M \\ F \end{cases} $ F	205 184 33 25 66 49		_ _ _ 1 1 2	3 - - 2 1	4 5 1 - 6 4	7 5 3 1 9	7 8 2 - 5 2	12 10 1 5 5 5	$ \begin{array}{c} 17 \\ 18 \\ 1 \\ \hline 1 \\ 3 \end{array} $	9 15 — 1 3
101	Diseases of the cesophagus $\left\{egin{array}{c} M \\ F \end{array} ight.$	41 10	_	enterno	· monad	-	-		_1	1	_
102	$\begin{array}{ccc} \text{Perforating} & \text{ulcer} & \text{of} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,067 923	· 1	Serbininas) -	_1		_2	3	-	1	1
103	Other diseases of the $\left\{ egin{array}{l} M \\ \text{stomach.} \end{array} \right.$	1,526 1,555	112 . 52	233 139	145 117	114 113	604 421	85 88	31 40	21 28	17 16
	A. Inflammation of $\left\{\begin{array}{c} M \\ F \end{array}\right\}$ B. Other diseases in- $\left\{\begin{array}{c} M \\ F \end{array}\right\}$ cluded under 103. $\left\{\begin{array}{c} F \\ F \end{array}\right\}$	1,274 1,310 252 245	100 50 12 2	222 130 11 9	133 110 12 7	105 109 9 4	560 399 44 22	82 84 3 4	30 34 1 6	17 24 4 4	15 13 2 3
104 & 105	Diarrhœa and enteritis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	6,627 5,446	331 184	930 681	1,288 895	1,077 933	3,626 2,693	733 674	224 208	111 90	70 59
	A. Infective enteritis $ \begin{cases} M \\ F \end{cases} $ B. Diarrhea—not returned as infective. $ \begin{cases} F \\ F \end{cases} $ C. Enteritis—not returned as infective. $ \begin{cases} F \\ F \end{cases} $ D. Gastro-enteritis—not returned as infective. $ \begin{cases} F \\ F \end{cases} $ E. Dyspepsia—under 2 $ \begin{cases} M \\ F \end{cases} $ F. Colic $ \begin{cases} M \\ F \end{cases} $ G. Ulceration of intestines. $ \begin{cases} F \\ F \end{cases} $ H. Duodenal ulcer $ \begin{cases} M \\ F \end{cases} $	1,508 1,275 1,357 1,203 1,352 1,136 1,693 1,429 119 78 36 25 109 170 453 130	64 27 61 45 68 39 114 61 21 9 3 3	224 191 225 151 168 118 255 189 51 30 5 2	399 274 261 198 228 151 361 245 31 26 7 1	373 317 228 200 172 128 289 276 13 9 — 1 1	1,060 809 775 594 636 436 1,019 • 771 116 74 15 7	236 210 167 170 113 98 211 190 3 4 1 — 2 1	51 58 57 46 • 34 • 37 81 65 — — 1 1 1	21 28 24 13 26 15 39 32 — 1 — 1	19 20 18 10 13 13 19 15 — 1 1
106	Ankylostomiasis $\cdots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	_2		onanus orașimi		_	_	_	-	_	-
107	Other intestinal parasites $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right $	12 11		_	-	_	_	3 2	1 4	2	2
108	Appendicitis $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	1,298 1,118	1	-	1	1	2	1 3	9	21 9	41 25

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

							A	GES AT	DEAT	H.								onal one.
Total under 5 years.	5—	10—	15—	20-	25—	30-	35—	40—	45—	50-	55—	60—	65—	70—	75—	80-	85 years and upwards.	International List Nos.
																	e di circini di circin	
82 59	5 7	5 4	8 9	3 9	6	10 9	10 6	8 10	$\frac{4}{6}$	12 5	5 7	10	9 7	5 3	8	2 4	1	} 99
31 27 42	4	4	6 9	8	3 5	9 6	8 4	7 8	5	12 4	3 6	9 4	8 2	4 1	3	2		} A
24 2 2 7 6		1	1	_		$\frac{1}{2}$	2 2	1		<u>-</u>	1 1	<u>-</u>	$-\frac{1}{4}$		2 5	2 2	<u>-</u>	} C
7 6	$\begin{array}{c} 2 \\ 1 \\ 1 \end{array}$	_	1	1	<u>1</u>	1	_	2	1		- 1	1 1 1	1 1	1 -		_	_	D
80 84	62 59	28 13	19 17	11 9	12 7	12 8	9	14 8	6	7 8	8 4	9 6	10 9	6 9	9 2	2 4	<u></u>	} 100
52 56	49 49	24 12	17 14	7 6	9 7	7 4	. 6	5 4	6 4	2 4	2 2	4 2 1	6	3 6	5	1 3	<u>-</u>	} A
7 6 21 22	$\frac{3}{10}$	4	1 2 1	1 2 3	$\begin{bmatrix} 2 \\ -1 \end{bmatrix}$	3 2 2	$\frac{1}{2}$	5 3 4	_	3 2	2 1 4	$\begin{vmatrix} 2\\4 \end{vmatrix}$	2 2 2	2 3	$\frac{2}{2}$	<u></u>	_	B C
1	10	1	1	1	-	2 2	1	1	5	9	2	8	4	1 4	3	1	1	} 101
1			_	_	agaraterina (m. 1945)	0.000.0000		1	3	1	1	_		1	1	1) =0=
7	3	5	24 17	23 48	50	70 83	94 104	127 102	155 108	115 96	131 90	111 84	79 49	42 38	20 19	9	$\frac{4}{2}$	} 102
758 593	40 49	14 32	17 17	12 10	15 14	15 21	25 22	31 36	46 44	72 46	58 57	80 83	91 109	96	67 148	56 102	33 57	} 103
704 554 54 39	35 40 5 9	9 21 5 11	9 11 8 6	10 9 2 1	12 8 3 6	7 16 8 5	20 15 5 7	18 27 13 9	34 37 12 7	51 33 21 13	43 46 15 11	54 67 26 16	74 84 17 25	75 93 21 22	54 120 13 28	45 83 11 19	20 46 13 11	} A B
4,764 3,724	125 131	52 32	49 38	32 32	58 44	70 66	100 82	109 7 0	125 109	126 99	152 113	169 129	220 163	180 182	161 197	90 135	45 100	} 104 & 105
1;387 1,125 1,041 833 822 599 1,369 1,073 119	26 33 24 25 30 22 44 46	9 6 6 3 11 12 21 9	9 4 3 2 14 8 12 10	2 4 - 1 7 9 7 3	1 5 3 16 8 8 8	4 5 2 2 11 22 8 7	4 9 2 7 28 27 7 12 —	3 5 6 2 29 23 12 15	6 9 3 7 33 41 14 20	4 4 10 5 37 36 14 21	11 8 15 16 39 45 27 21	4 6 22 27 57 50 30 17	14 14 48 34 71 65 45 36	6 11 50 58 61 56 33 38	12 15 54 75 48 48 29 48	4 9 44 62 24 37 11 22	2 3 24 44 14 28 2 23	A B C D E
78 17 9	_ 1 1	=	1 1 3 8	_	1	_	_		2	2 2	1 -	1 1	1 2	3 2	5 5	2 1	1	F
$\begin{bmatrix} 8 \\ 4 \\ 1 \\ 3 \end{bmatrix}$	$-\frac{1}{3}$	1 1 4 1	3 8 7 5	8 10 8 5	5 15 24 8	5 21 40 9	10 15 49 12	9 13 50 12	13 16 54 16	11 17 48 14	7 13 52 10	7 18 48 10	10 6 31 6	7 6 20 11	$\begin{array}{ c c }\hline 1\\3\\12\\3\\\end{array}$	2 1 3 3	$\begin{bmatrix} \frac{1}{2} \\ 1 \end{bmatrix}$	} G } H
		_		_		1		-	_	.1	·					_	_	} 106
8 6	2 3	1 1		_		1		_	<u></u>	***************************************	_	-	-	-				} 107
69 4 7	168 156	200 155	183 141	77 101	82 72	62 61	79 60	75 54	75 52	44 67	66 38	48 38	34 40	21 14	9 15	5 6	1 1	} 108

onal is.		1			Ag	ES AT I	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1—	2—	3—	4
109	Hernia, Intestinal ob- $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	2,313 2,707	19 26	24	108 34	110 63	261 132	60 17	16 13	20 10	10 13
	A. Hernia $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ B. Intestinal obstruc- $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	944 1,266 1,369 1,441	7 12 12 14	12 2 12 7	24 2 84 32	15 2 95 61	58 18 203 114	19 3 41 14	3 1 13 12	2 1 18 9	$\frac{1}{10}$ 12
110	Other diseases of the intestines. $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	222 240	3 2	10 5	4 6	9 7	26 20	7 5	4 2	1	_
111	Acute yellow atrophy of $\left\{ egin{array}{l} M \\ \text{the liver.} \end{array} \right.$	35 34	-1			_	1.		_2		1
112	Hydatid of liver $\left\{ egin{array}{c} M \\ F \end{array} \right.$	10 9	developinal developina			,			;		_
113	Cirrhosis of the liver $$ $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	1,121 609		_	_1	_	_1	1 1	1	-	1 3
	A. Cirrhosis of the liver { M not ret'd alcoholic { F } B. Cirrhosis of the liver { M ret'd as alcoholic. { F } C. Dis. formerly classed { M }	1,034 545 58 34 29			1		1 	1 1 -	1	_	1 2 -
	to "Other dis. of M liver and gall F bladder."	30		announced and a second					-	_	1
114	Biliary calculi $\left\{ \begin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	189 423				_					
115	Other diseases of the liver $\left\{ egin{array}{c} M \\ F \end{array} \right.$	347 401	_	1	$egin{array}{c} 4 \ 4 \ \end{array}$	6 5	$\begin{bmatrix} 11 \\ 9 \end{bmatrix}$	5 6	5 6	$\begin{bmatrix} 4 \\ 3 \end{bmatrix}$	4
116	Diseases of the spleen $\hdots \left\{ egin{array}{c} M \\ F \end{array} \right.$	18 27	_			_	_	-	1	_	_
	A. Infarction of spleen $\left\{ egin{array}{l} M \\ F \end{array} \right.$ B. Other diseases of the $\left\{ egin{array}{l} M \\ F \end{array} \right.$	$\frac{1}{17}$ $\frac{17}{27}$							1		
117	Peritonitis (cause un- $\{ F \}$	168 215	2	6 2	2 2	5 4	17 10	5 3	3	5 4	2 2
118	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	63		_1		_	_1	_	_		1 1
	A. Abdominal abscess, { M Sub-phrenic abscs. } F B. Other diseases in- cluded under 118 { F	10 16 53 54		1 	dispension described transperior		1 - -		Contraction of the Contraction o	pages	<u>-</u>
119	Acute nephritis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,031	3 3	7 11	6 7	20 11	36 32	. 37 48	34 47	32 33	35 28
120	Bright's disease $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	6,225 5,016	=	_		_1		2 2	2 6	5 7	6 8
	A. Bright's disease as { M in 1901 list. F B. Nephritis (unqualified) 10 yrs. and over, and Uræmia. F	5,211 4,215 1,014 801	todath.		-	1 		2 2 -	2 6 -	5 5 -2	5 7 1 1
121	Chyluria	1	-			-				_	

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

							A	GES AT	DEAT	н,								onal
Total under 5 Years.	5—	10—	15—	20—	25—	30—	35—	40—	45—	50—	55—	60	65—	. 70-	75—	80—	85 years and upwards.	International List Nos.
367 185	64 34	46	62 31	36 27	45 41	53 67	63 85	79 143	96 169	133 183	175 234	228 307	256 320	251 349	219 270	89 167	51 74	} 109
$egin{array}{c} 82 \\ 24 \\ 285 \\ 161 \\ \end{array}$	6 3 58 31	4 1 42 20	1 2 61 29	$\frac{10}{26}$ 27	12 4 33 37	12 17 41 50	18 24 45 61	30 62 49 81	33 77 63 92	65 96 68 87	86 145 89 89	121 190 107 117	130 175 126 145	138 203 113 146	125 129 94 141	43 77 46 90	28 37 23 37	} A B
38 28	4	5	1 3	4 9	$\frac{6}{4}$	7 7	9 7	7 16	16 13	14 19	19 8	19 18	20 19	19 28	15 25	10 20	9 15	} 110
3	2	1	$\frac{1}{2}$	4 5	5 5	2 2	6	1 2	$\frac{1}{2}$	1	3 2	2 3	2 1	1 2	_	1	_	} 111
	1	_	2	1	2	1	1	1 1	1 1		2	1		1		_	1	} 112
4	5 2	4 3	3	4 2	4 8	11 9	32 12	71 34	114 71	165 74	200 91	189 98	160 87	97 55	43 39	11 14	3	} 113
3 - -	5 2 —	3 -	3 -	4 1 —	4 6	10 8 1 1	28 11 3 1	62 31 7 2	104 60 8 7	152 66 11 5	185 85 11 4	178 92 7 1	147 77 6 5	92 - 48 - 3 - 3	39 33 1 4	9 13 —	3 -	} A B
- 1	_		_	1	1		1	2 1	2 4	2 3	4 2	4 5	7 5	2 4	3 2	2 1	_	} c
_	_	_	1	1 1	<u>-</u>	$\frac{4}{7}$	7 12	12 16	15 27	18 36	27 46	28 71	31 62	18 62	13 44	8 23	6 11	} 114
25 28	12 17	5 3	10 2	9 4	10 7	12 13	12 6	31 16	23 27	29 29	32 39	28 37	34 48	24 41	25 37	13 26	13 21	} 115
1 1	1	1	1	1	2 2	3	1 1	2 3	1 4	2 3	1	$\frac{1}{2}$	3 3	<u></u>	$\frac{1}{2}$	_		} 116
_ _ _ 1	_ _ _ 1	1	<u>-</u>	- - 1	_ 2 2	- 3 1	- 1	2 3	- 1 4	$\frac{1}{\frac{1}{3}}$	_ _ _ 1	1 2	- 3 3	_ _ _ 1				} A B
32 22	9 23	7 13	10 10	10 12	4 9	4 22	9 15	3 9	13 16	16 10	13	14 13	8 10	6 12	3 8	6 2	1 2	} 117
2 1	$\frac{1}{2}$	1 1	1 1	1 3	3 2	2 5	3 2	4 6	6 7	7 9	10 9	10	7 4	3 4	2 5	2	<u>-</u>	} 118
1 1 1	1 1 -	- 1 1	1 1 -	$\begin{bmatrix} -1\\1\\2 \end{bmatrix}$	2 3	1 2 1 3	$\frac{2}{1}$	1 1 3 5	1 1 5 6	2 1 5 8	- 10 9	1 10 5	$-\frac{1}{6}$	2 3 2	2 2 3	1 - 1		} A
174 188	115 80	49 47	67 52	53	54 -37	60 44	72 47	67 53	58 36	65 43	47 31	54 39	42 36	28 24	12 13	12 5	2	} 119
16 23	27 24	70 60	78 67	96 112	160 138	175 159	224 226	320 284	462 415	638 492	716 533	863 581	898 693	703 538	519 406	190 185	70 80	} 1.20
15 20	26 23	41 35	47 47	69 77	111 97	136 120	169 170	263 232 57	375 342 87	522 421 116	611 461 105	746 520 117	787 603	618 465 85	446 355 73	173 160 17	56 67 14	} A
$\frac{1}{3}$	1	29 25	31 20	27 35	49 41	39	55 56	52	87 73	71	72	61	90	73	51	25	13	B.
_	-		_		_	_	_		_		_	1	_		_		_	} 121

LELLON.					Ac	ES AT]	DEATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under I Year,	1—	2	3_	4—
122	Other diseases of the { M kidney and annexa. { F	257 223	_1	_1	2	2	6 1	$\frac{1}{3}$	1 1	_	2
	A. Abscess of kidney $ \begin{cases} M \\ F \\ \end{cases} $ B. Cystic disease $ \begin{cases} M \\ F \\ \end{cases} $ C. Suppression of urine $ \begin{cases} M \\ F \\ \end{cases} $ D. Other diseases in- $ \begin{cases} M \\ F \\ \end{cases} $ Cluded under 122 $ \end{cases} $	33 28 28 22 13 9 183 164							1 = = = = 1		2
123	$ \begin{array}{ccc} \text{Calculi of the urinary} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. $	173 71	_	_	Statements	_					
124	Diseases of the bladder $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,012 247	_1	_	1 1	_	2 1		1 1	2	-
125	Diseases of the urethra, { M Urinary abscess, &c. }	429		_	_			_	,	-	
-	A. Perineal abscess \dots $\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$ B. Other diseases of $\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$ urethra, &c.	$\begin{array}{c} 31 \\ -398 \\ 3 \end{array}$		_	ppermission of the second				_		
126	Diseases of the prostate $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,779				· · ·	_		agenjaman		_
127	Non-venereal diseases of { M male genital organs. { F	20	$-\frac{3}{}$	_3	_		_6	ottotianen dissonan	-	_	_
128	Uterine hæmorrhage { M (non-puerperal).	— 34	;		_	_		_		_	
	A. Menorrhagia	$\frac{-20}{14}$									
129	Uterine tumour (non- { M F	308	processor	commission to	_	_				_	_
130	Other diseases of the $\left\{ egin{array}{c} M \\ \mathbf{F} \end{array} \right.$	- 140	_			_	_		-	_	_
	A. Disorders of men- struation (except F menorrhagia). B. Other diseases in- cluded under 130. F	$\begin{array}{c} -17 \\ -123 \end{array}$				30000 - 20000 - 20000 - 20000		-			
131	Ovarian cyst, tumour { M F	273		_					-	_	_
132	Other diseases of the $\{ \ \mathbf{F} \}$	218		_		- 1	1	2		1	_
	A. Diseases of ovary (excluding ovarian {	$\frac{1}{207}$	7 1			_ _ _ 1	_ _ _ _			<u>-</u>	
133	Non-puerperal diseases of the breast (non-cancer- $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	$\frac{1}{24}$	1 2	_3	_	-	1 5	_	_	Commence of the Commence of th	-

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

							AG	ES AT	DEATH									onal Se.
Total under 5 Years.	5—	10—	15—	20	25—	30—	35—	40-	45	50-	55—	60—	65	70	75—	80	85 years and upwards.	International List Nos.
10 6	3	$\begin{vmatrix} 2\\1 \end{vmatrix}$	8 3	11 10	13 7	11 15	13 10	19 26	23 21	21 27	29 24	24 15	18 18	20 16	15 13	10	7 3	} 122
1 - - 1 - 8 6	1 - - - 2 1	- - - - 2	2 3 - - - 6	3 1 - 2 - 8 7	3 1 - - 10 6	1 4 1 - 9 11	2 2 1 — 9 7	5 6 3 4 — 11 16	$\begin{bmatrix} 7 \\ 2 \\ 2 \\ 3 \\ 2 \\ \hline 12 \\ 16 \end{bmatrix}$	1 4 5 3 - 15 20	3 1 7 2 —————————————————————————————————	$ \begin{array}{c c} 1 \\ -3 \\ 3 \\ -1 \\ 20 \\ 11 \end{array} $	$ \begin{array}{c c} 1 \\ 2 \\ 2 \\ -1 \\ 15 \\ 15 \end{array} $	1 3 1 2 2 14 13	$\begin{bmatrix} -1 \\ 1 \\ 5 \\ 2 \\ 10 \\ 9 \end{bmatrix}$	1 2 - 2 3 7 2	- - 1 - 6 3	A B C D
_	2 1	4	1	4 3	8 3	10 5	11 8	13 8	15 4	12 12	13 9	15 6	27 5	16 3	16 1	6	_ 2	} 123
5 2	_2	5 3	2 2	3 2	9 5	7 4	7 11	21 5	24 14	42 11	61 10	85 13	131 39	185 33	214 40	139 26	72 25	} 124
	_		1	3	4	7 1	18	27	47	57	53 —	71	66 1	46	16	12	1	} 125
_ _ _		=	-	3	4	- 7 1	$\frac{2}{16}$	$\begin{array}{ c c }\hline 1\\\hline 26\\1\\\hline \end{array}$	$\frac{4}{43}$	<u>4</u> <u>53</u>	$\begin{array}{c c} 1\\ \hline 52\\ \end{array}$	7 64 -	$\begin{array}{c c} 7 \\ \hline 59 \\ 1 \end{array}$	2 44 —	<u>-</u>	$\frac{3}{9}$	1	} A B
_		_	_			1	_	-	5	19	56	184	310	403	433	241	127	} 126
6	_	_	_	_	_	_		_		2	3	4	4	1		_	_	} 127
		$-\frac{1}{2}$	2	2	3	3	<u>-</u> 5	5	10	_	<u> </u>	_			<u></u>	-	_	} 128
		$-\frac{1}{1}$	$-\frac{1}{1}$	$\begin{vmatrix} -1 \\ 1 \\ -1 \end{vmatrix}$	$\frac{1}{2}$	3	$\frac{-3}{2}$	$\frac{3}{2}$	$\frac{7}{3}$		1				_ _ 1			} A } B
_			_	1	6	13	29	<u>-</u> 52	67	41	26	23	17	14	11	8	_	} 129
=	_	_	5	6	10	15	18	17	20	10	13	$\frac{1}{8}$	6	7	2	2	<u></u>	} 130
_	_		<u></u>	1		_	2	7	3	2			_	_	_	_	_	A
_	_		4	5	9	$\frac{}{15}$	16	10	17	8	13	8	6	7	2	- 2	1	} B
_		_	1	15	9	9	23	25	23	26	26	31	26	24	15	13	6	} 131
5		_	7	22	50	41	37	38	10	6	4	_	2		=	_	1	} 132
_ _ _ 5	_	_	_	_	3 -	$\begin{vmatrix} -3 \\ -4 \end{vmatrix}$	l.	$\begin{vmatrix} -\frac{1}{2} \\ -\frac{1}{2} \end{vmatrix}$	1	_	1 - 3	_	$-\frac{1}{1}$			-	- - - 1	A B
5 1 5	-		7	22	47	38	37	31 - 3	9 -4	6 - 2	3		1 -1	$-\frac{1}{2}$		2		133

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International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3-6 Months.	6—12 Months.	Total under	1	2—	3—	4-
134	Accidents of pregnancy $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	_					Parameter	<u>. </u>			
TOT	(E	258	- Comments	· · ·					-	_	-
	A. Abortion $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ B. Hæmorrhage of $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ C. Uncontrollable $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ vomiting. $\left\{ \begin{array}{l} F \\ F \end{array} \right.$ D. Ectopic gestation $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ E. Other accidents of $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	106 -54 -12 -58 -28									
135	Puerperal hæmorrhage $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	321		_					granter American		
136	Other accidents of child- M F	290	_	_	quantum de la constante de la	<u> </u>		_	<u>-</u>		
137	Puerperal fever $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	845	_	_	-	_	~ <u> </u>	·	-	-	=
138	Puerperal albuminuria (M and convulsions.	543	· <u>-</u> -			_					_
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	122 33 - 388				-					-
.139	$ \begin{array}{c} \text{Puerperal phlegmasiaalba} \\ \text{dolens, embolism} & \text{and} \\ \text{sudden death.} \end{array} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	218		- Control of the Cont			-	connection		andrews well-train	_
	$\begin{array}{c} \textbf{A. Puerperal} & \textbf{phleg-} \\ & \textbf{masia alba dolens} \\ & \textbf{and phlebitis.} \\ \textbf{B. Puerperal embolism} \\ & \textbf{and sudden death.} \end{array} \begin{array}{c} \textbf{M} \\ \textbf{F} \\ \end{array}$	$\begin{array}{ c c }\hline & & \\ & & 42 \\ \hline & & \\ \hline & & 176 \\ \hline \end{array}$	- ·	·		-		Generalise generalise Generalise	Tentanian (distance	
140	Puerperal insanity $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	25							group makes		<u> </u>
141	Puerperal diseases of the $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	9	-				_ '		distances continues	_	_
134- 141	Allaceidents of pregnancy { M and childbirth.	2,509	_		_				April - Marrie	_	
142	Gangrene $\left\{egin{array}{cccc} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	707 663	4 2	1 1	1 1	2 1	185	1 6	5 8	6 16	5 11
	A. Senile gangrene	620 536 45 73 14 5 28 49		1 - 1			4 2 3 1 1 2	$\begin{bmatrix} - \\ 1 \\ 4 \\ - \\ 2 \\ - \end{bmatrix}$	- 4 8 1 -	- 6 16 - -	
143	Carbuncle, Boil	221	-1	displacement of the control of the c	-	3 2	4 2	1	1		enterior de la constantina del constantina de la constantina de la constantina de la constantina de la constantina de la constantina del constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la c

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

							A	GES AT	DEAT	н.								onal
Total under 5 Years.	5—	10—	15—	20	25—	30—	35—	40—	45—	50—	55—	60-	65—	70—	75—	80—	85 years and upwards.	International List Nos.
77 X	<u>:</u>			23	46	60	$\frac{-}{74}$	41	- 7	_	_					-		} 134
			3	8	19	28	28	<u>-</u>	2		_			Managa Managa Managa	_	grandency () A } B
_			1 -	$\begin{bmatrix} \frac{3}{2} \\ \frac{7}{7} \end{bmatrix}$	$\begin{array}{c} 7 \\ -\frac{4}{10} \\ \hline \end{array}$	$\begin{array}{c c} 8 \\ \hline 1 \\ \hline 15 \end{array}$	$\begin{array}{c} 20 \\ \hline 4 \\ \hline \end{array}$	12 -	4	_								} C
_			$\frac{2}{1}$	3	6	8	$\frac{17}{5}$	5	1									} E
			2 - 2	$\frac{26}{40}$	$\frac{42}{64}$	84 - 68	95 70	63	9 - 7	_	_	-	_			-	-	135136
	_		<u>-</u>	147	221	189	166	91	7	1	_	_	_		_	_	_	} 137
	_		43 -6	117	126 — 26	121 — 33	79	56 — 15	1	_	_		_			_		} 138 } A.
		_	1	4	6	9	4	9				_	_		Marinero Marinero	<u> </u>	_	} B
		_	36	91 21	94 - 45	79 	55 	$\frac{32}{31}$	$\frac{1}{6}$				_			_	_	} 139
decision in the second	_	_		3	7	13	12	6	1	· —		<u>-</u>					pusionis	A
_		_	5	18 - 3	38	52 -7	33	25 - 5	.5			_				_		} B } 140
_	_	_	1	3		<u>-</u>	1	2	_	Separate S	-		Spinistery Spinistery	=	Davido (D)		_	} 141 \ 134-
25 46	- 17 19	_ 2 3	84 1 2	380 2 4	553	595 3 3	531	328	37 5 3	1 5 9	12 24	40 36	91 62	144 125	163 131	123 108	70 79	\ \frac{134}{141} \\ \} 142
20	<u>-</u>	<u>-</u>	<u>-</u>	_	<u>-</u>	- - 1 1		<u>-</u>	- - 1	1	5 3 1	37 32 1	87 60	139 124 1	160 131	121 107	70 79	} A } B
41 4 3 1 2	18 - - 1	$\frac{3}{-}$	1 - - 1	2 - 2 2	$\frac{-}{1}$	1 1 - 1 2	2 - 4		$\begin{bmatrix} 1\\2\\-\\3\\2 \end{bmatrix}$	1 3 9	$ \begin{array}{c c} 1 \\ \hline 1 \\ 6 \\ 19 \end{array} $	1 2 3	2 2 2	1 2 - 2	1 2	1 1 1		} D
5 4		2	7	9 2	5 3	8 4	10 5	17 11	27 4	21 7	19 8	23 13	24 8	21 13	13	6	4 2	} 143

onal					Ag	ES AT DE	CATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2—	3—	4
144	Phlegmon, Acute abscess $\left\{ \begin{array}{c} M \\ F \end{array} \right.$ A. Phlegmon $\left\{ \begin{array}{c} M \\ F \end{array} \right.$ B. Acute Abscess $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	336 249 244 163 92 86	15 11 5 4 10 7	11 23 3 14 8 9	4 5 -3 4 2	5 8 8 8 8 8 8 5	35 47 11 24 24 23	14 9 7 4 7 5	2 7 - 5 2 2	3 1 1 1 2	2 3 1 3 1 -
145	Diseases of the integumentary system. M A. Ulcer, Bedsore M B. Eczema W C. Pemphigus M D. Other dis. of the integumentary sys. M F F	401 461 135 235 95 64 52 53 119 109	69 65 1 11 17 31 29 26 18	35 16 2 - 19 8 5 2 9 6	23 11 1 1 12 6 2 1 8 3	21 12 — 16 6 2 2 3 4	148 104 4 2 58 37 40 34 46 31	18 6 1 1 12 2 2 2 1 3 2	5 9 - - 4 - 2 5 3	3 2 3 2	2 2 2 2
146	Diseases of the bones $\\ \left\{ egin{array}{c} M \\ F \end{array} ight.$	304 165	_4	3	. 2	7 2	16 6	5 7	6 4	8 8	5
147	Diseases of the joints $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	76 77	2 2	2		2	6 3	1 1	_1 		2
148	Amputations $\left\{ egin{array}{c} M \\ F \end{array} \right.$	2	_		_	_				=	_
149	Other diseases of loco- { M F	22 12	_1	1	_	_	1	1	_1	_	_
150	Congenital malformations { M F F A. Congenital hydro- { M F F C. Congenital malfor- { M F F C. Congenital malfor- { M M F F C. Congenital malfor- { M M M M M M M M M M M M M M M M M M	1,615 1,320 181 125 32 	844 666. 22 26 8 — 367 248 447 392	283 231 19 17 7 — 90 73 167 141	110 112 17 20 4 -38 30 51 62	93 87 33 19 4 — 32 33 24 35	1,330 1,096 91 82 23 527 384 689 630	78 59 33 18 6 — 22 19 17 22	32 22 19 5 1 — 6 9 6 8	23 16 9 2 1 - 9 10 4 4	11 14 3 3 - - 6 8 2 3
151	Premature birth, Infantile debility, Icterus and F Sclerema. A. Premature birth M F M F M F M Sclerema. B. Infant.atrophy, debility and marasmus. F M F M F M F M F M F M F M F M F M F	11,447 8,693 7,426 5,709 3,630 2,773 329 168 12 6 50	9,037 6,805 6,762 5,160 1,974 1,490 282 146 10 5 9	1,558 1,196 576 470 909 690 44 21 2 1 27 14	578 457 70 60 496 383 3 1 — 9 13		11,447 8,693 7,426 5,709 3,630 2,773 329 168 12 6 50 37				
152	Other diseases peculiar to { M early infancy.	97 569 406 382 278	750 94 85 537 378 374 274 12	57 47 15 12 32 28 8 4 2 3			1,074 797 109 97 569 406 382 278 14				

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

AGES AT DEATH. Tabulation 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 10 10 10 10 10 10														os.				
Total under 5 Years.	5—	10 —	15—	20—	25—	30—	35—	40-	45—	50—	55—	60—	65—	70—	75	80	85 years and upwards.	Internati List N
56 67 20 37 36 30	8 6 6 5 2 1	3 4 3 4	9 4 5 3 4 1	10 7 6 5 4 2	$\frac{7}{9}$ $\frac{7}{6}$ $\frac{6}{3}$	18 3 14 1 4 2	14 3 10 3 4	15 6 12 5 3 1	23 9 17 6 6 6 3	20 18 19 12 1 6	16 19 11 14 5 5	24 22 18 16 6 6	31 19 29 9 2 10	34 18 28 11 6 7	22 13 17 11 5 2	20 13 17 8 3 5	6 9 5 7 1 2	} 144 } A } B
176 123 5 3 70 43 42 37 59 40	5 8 1 — 3 — 1 4 4	$-\frac{5}{1}$ $-\frac{1}{1}$ $-\frac{1}{3}$	3 6 2 1 -1 -2 1 2	5 3 1 - 3 - 1 1 2	3 4 - 1 - 1 3 1	3 5 3 3 2	2 3 1 2 - - 1 1	6 6 2 3 1 1 - 3 2	6 8 3 3 - 3 5	16 15 12 9 1 — 2 3 4	16 31 6 22 2 7	23 20 17 13 1 2 1 4 5	28 36 15 23 4 3 1 2 8 8	23 51 20 38 1 3 - 1 2 9	43 50 26 43 5 2 2 1 10 4	30 46 17 34 5 3 2 1 6 8	13 41 7 36 2 1 1 1 3 3	} 145 } A } B C } D
39 30 10 4 — — 2	58 34 9 6 — — —	47 23 4 4 - - 1	37 10 1 2 1 —	17 5 5 2 —	7 5 3 — — 1	9 5 1 2 —	6 3 4 2 - 1 - 1	9 3 - -	6 6 7 3 1 2 1	6 7 5 7 —	18 3 1 4 — 2 2	11 12 6 8 —	15 6 7 6 — 1 2	10 9 3 11 — 2 1	5 3 4 8 — 2 1	4 1 1 6 — 3 2	2 2 2 -	} 146 } 147 } 148 } 149
1,474 1,207 155 110 31 - 570 430 718 667	47 33 11 5 — 27 22 9 6	26 32 4 4 — 17 27 5 1	28 19 3 4 — 16 12 9 3	12 6 1 - 1 - 8 4 2 2	6 3 1 1 1 - 4 2 1	4 7 - - 4 3 - 4	6 3 3 1 — 2 2 1 —	1 2 - - 1 - 2	4 2 1 — — 1 2 2	2 3 1 1 3	3 1 1 - - 1 1	1 - - - - - 1	1 1 - 1	1 1				} 150 } A } B } C } D
11,447 8,693 7,426 5,709 3,630 2,773 329 168 12 6 50 37																		} 151 } A B C D E 152
797 109 97 569 406 382 278 14 16							-											} A } B } C } D

ional os.					AG	ES AT I	ЭЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	.1	2—	3	4—
153	Lack of care \dots $\left\{ \begin{array}{c} M \\ F \end{array} \right\}$	129 118	126 118	3			129 118		-		=
154	Old age $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$ A. Senile dementia $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$ B. Senile decay $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	12,055 15,956 628 747 11,427 15,209									
155	Suicide by poison $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	96 122	_	-	_			_	Granden *	=	
156	Suicide by asphyxia $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	96 80	_	<u>.</u>	generousselv Transcoprings		_	_			-
157	Suicide by hanging or $\{ \begin{array}{c} M \\ \text{strangulation.} \end{array} \}$	462 154					· —			_	
158	Suicide by drowning $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	339 349		_	_	·	_			_	_
159	Suicide by firearms $\dots \left\{egin{array}{c} M \\ F \end{array} ight.$	205	_	_			_				_
160	Suicide by cutting or M piercing instruments.	494 124					I	· ·			_
161	Suicide by jumping from { M high place,	66 41	_	_	_			<u>-</u>		_	_
162	Suicide by crushing $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	82 28		_		-		_			_
163	Other suicides $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	5 5	_		-		_	-			_
164	Poisoning by food $\dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	52 43	_		_	_1	_1	_1	1	3 2	1
165	Other acute poisonings $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	86 55	_	_	_	_2	2	8 4	8	1	3 1
166	Conflagration $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	31 29	_	_			_	_1	1	3 2	2 2
167	Burns (conflagration ex- { M cepted).	· 958 1,309	_2	_4	2 9	41 34	47 45	169 118	173 127	122 110	65 113
168	Absorption of deleterious gases (conflagration F F	427 352	135 118	90	41 52	20 22	286 271	4 9	$egin{array}{c} 2 \ 4 \ \end{array}$	-	_
169	Accidental drowning $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,704 402	9 8	1	1 2	_2	12 11	24	47 18	43 14	36 10
170	Injury by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	125 16		_		_	1	1 1	_	1	2
171	Injury by cutting or { M piercing instruments. { F	30 6	_		-			2	_1	1 2	2
172	Injury by fall $$ $\left\{ egin{array}{ll} M \\ F \end{array} \right]$	1,636 1,113	2	2	3 2	3 6	10 9	16 13	15 5	8 7	14 5
173	Injury in mines and { M F	1,118	_	_		_			Strategies (_

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered.)—continued.

			-				A	GES AT	DEAT	н.								onal os.
Total under 5 Years.	5—	10-	15—	20—	25—	30-	35→	40-	45-	50-	55—	60—	65—	70-	75—	80—	85 years and upwards.	International List Nos.
129 118	-					_		_		_	_	_	_	_			- Committee	} 153
 					Management of the Control of the Con				1 - - 1	9 7 3 4 6 3	18 41 5 12 13 29	176 196 51 40 125 156	659 679 110 92 549 587	2,369 153 151 2,118	3,948 158 211 3,316	3,059 4,237 97 127 2,962 4,110	2,388 4,479 51 110 2,337 4,369	} 154 } A } B
_	_	2	1 8	6 14	4 12	6 13	14 14	8 13	19 10	12 18	8 8	8 7	6 3	1 2	1	minimum distribution of the state of the sta	_	} 155
_	_		1	3 4	7 9	5 7	14 10	9	13 12	10 9	12 6	9	8 3	2	2 2	1		} 156
_		1	15	7 8	25 4	26 14	36 16	47 24	60 15	54 13	53 20	50 14	43 13	26 7	9	6	4 2	} 157
	_	$\frac{4}{2}$	11 33	11 34	15 35	21 40	26 37	29 36	43 32	49 37	39 26	32 15	22 13	19 6	13	3	2	} 158
	_	1	12	19 1	27 1	22 6	18	21 1	13 4	26 1	14 1	13	9	6	3	1		} 159
_			2	11 4	27 17	55 10	55 7	56 17	56 13	56 22	56 16	51 6	34 4	21 2	7 3	6 2	1	} 160
_	_	_	2	3 2	10 1	5 2	7 5	4 5	9	4	6 5	7 4	5 4	2 1	$\frac{1}{2}$	3	1 _	} 161
_			4	7 4	5 1	5	10 4	14 4	13 5	7	7 2	3	3 1	3	1	_	_	} 162
_	terrorrord (II)	_	_	1		1		_	4	1		_	_		1	processor.	_	} 163
7 2	6 5	4 5	5 5	2	2	$\frac{4}{1}$	2 9	3	7	3	4 2	4 1	2 1	$\begin{array}{ c c c }\hline & 4 \\ & 1 \\ \end{array}$			_	} 164
22 12	$\frac{4}{2}$	$\frac{1}{3}$	6 3	3	3 7	5 4	6 4	3 2	15 3	7 5	7 1	1 1	$\frac{1}{2}$	1 1	1		1 -	} 165
6 5	2 3	2	4	2 2	3	1 2	2 3		2 3	3	1	2 1	2	1			2	} 166
576 513	91 272	17 99	43 53	34 33	23 17	14 27	12 17	17 18	22 23	21 27	*13 27	19 19	13 40	18 37	8 41	11 28	6 18	} 1.67
292 284	6	4 4	12 4	5 5	9 4	12 4	9	9 5	11 5	15 5	13 3	8 2	5 6	10 3	6	4	1 5	} 168
162 71	243 29	148 20	149 26	101 22	110 22	109 30	125 27	133 37	110 22	89 21	73 26	43 17	46 10	38 10	21 8	2 4	2 _	} 169
2 4	4	10	25 3	24	13 1	9	4	9	7	3	7	3	2	3		_	_	} 170
6	2	2	2 2	3		1	4	<u></u>		4	2	1	1	1		1		} 171
63 39	59 17	78 8	73 15	42 15	42 16	59 12	73 19	108 18	112 21	109 36	125 61	124 55	153 99	142 140	118 180	95 201	61 161	} 172
	_2	43	155	69	96	97	114	129	106	107	105	51	35	6	3 -	-	_	} 172

ons.l					AG	ES AT D	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1	2-	3—	4-
174	Injury by machines $\dots \left\{ \begin{array}{c} M \\ F \end{array} \right.$	352 38			_	_	_	- Carriera	1	1	3
175	Injury by other crushing (vehicles, railways, { M F landslides, &c.)	3,836 645	_	_	1	3	4	26 16	27 22	49 28	64 24
176	Injury by animals $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	105	_	_1		_1	2	_2	4	4	2
177	Starvation $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	12 1		Complements				_1	Opportunities	_	_
178	Excessive cold $\dots \left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	59 13	_		-	_			- Controllina	-	
179	Effects of heat $\dots \left\{ egin{array}{cccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	44 17	_1	_	1 1	_1	3 1	. 1	3	3	1
180	Lightning $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	13	_				_	section.	_	_	
181	Electricity (lightning ex- { M repted).	40	_	_			_	_	-		_
182	Homicide by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	8 5	_			_	ananom Sentimber				_
183	Homicide by cutting or { M piercing instruments. { F	16 29	4			-1	1 7	1	2		<u>-</u>
184	Homicide by other means $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	76 78	25 20	3 6	3 2	1 4	· 32 32	2 2	2 1	2 2	-3 1
185	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	65 16	3 6	-	_	_	3 6	_1	=		1
186	Other violence $\dots \left\{ egin{array}{ccc} M \\ F \end{array} \right.$	4,837 272	8 12	8 8	12 4	12 10	40 34	12 12	6 8	6 4	8 5
155- 186	All violence $\dots \left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	17,475 5,365	183 171	108 96	64 75	88 76	443 418	272 195	291 197		205 165
187	Dropsy $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	9 17	-		1	_	<u>_</u>	1	-1		_
188	Syncope, Sudden death $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	124 97	_	_	-	_	· —	_1	_1	grands	1
	A. Syncope (aged 1 year { Mand under 70 yrs.). { King and under 70 yrs.} } Hind and under 70 yrs.). { King and under 70 yrs.} Hind and under 70 yrs.}	95							1 		- - 1
189	A. Heart failure (aged 1 yr. and under 70). F.	1,006 664 579 218 229 16 21 4 8 167 125	39 30 — — — — — — — — — — — 13 18 17	10 4 - - - - - - - - - - - - - - - - - -	9 10 - - - 1 5 - 1 8 3 - 1	13 11 - - 10 7 - 2 2 1	71 .555 — — — — — 11 12 — 1 37 22 23 20	142 132 8 2 122 119 4 8 — 5 3 3	42 47 1 - 36 44 1 1 - 3 2 1	10 18 -2 8 14 - 1 1 1	12 6 2 8 5 - - 2 1

AT DIFFERENT AGE-PERIODS, 1918 (Total deaths registered)—continued.

The state of the								A	GES AT	DEATI	Ι,								os.
170	Total under 5 Years.	5—	10—	15	20-	25—	30—	35—	40	45—	50-	55—	60-	65—	70-	75—	80—	85 years and upwards.	Internati List N
14 5 6 13 1 3 6 8 6 5 6 11 6 6 4 3 2 — } 1776 1 — — — — 4 1 — — 1 1 2 — 1 — — 1 1 2 — 1 — 1 1 2 — 1 — 1 1 2 — 1 — — 1 1 2 — 1 1 1 1 1 1 1 1 1 1 1 2 2 1	3 2	5 1						29 5	24			35			1	1	1		} 174
1 - - 1 - - - - - - - - - - - - - - - - - - - -		308		518	606 36				169 27	187 32					119 33	79 19	46 13	12 5	} 175
	14 2	5		13	1	3	$\frac{6}{1}$	8	6	5		11	6	6	4	3	2	-	} 176
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1	_	_	1	_	removed (managed	4	1	<u></u>	_	1	1	2	_	1	_	_	GALLANDON .	} 177
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	2	_	2	5	2	_	1	3	2 2		8 3	7				3	1 1	} 178
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11 4	3 3		2	2		1	4		3 3	4	2		1	2	1	_	=	} 179
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	_1	2	2	_	1	3	1	_	1	2	1			_	_	_	_	} 180
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	_2	5	11	3	3	_	2	4	4	2	3	1	_	_	_	-		} 18J
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		_	-	2		1		2 1		<u></u>	_		_		=	_	_	_	} 182
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 9	_4	1	2 2	<u></u>	$\frac{2}{3}$				1 2		_	2	_	_	<u></u>			} 183
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	41 38			2	1 9	9			3 3			5	2		1				} 1.84
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5	_2	2	4	1	5	6	2	4		3	2 1		6			- 2	2 1	} 185
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	72 63		1	506 14	1469 26	1004 14	703 18	490 22	271	104 15	54 10	41 12	26 8	14 11	11 8	8 5	2 5	5	} 186
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,457 1,148	778 445	645	1638 212	2456 236	1790 209	1366 224	1254 241	1086 238		879 267	817 253		629 254	449 255	297 278	181 266	96	} 155- 186
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-3	_1	_	_	_	1	Contemporal		3	2 2					1	1	2	_	} 187
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 1	2 1			2 1	1 2	3						21 19				1	_	} 188
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_2	$\frac{2}{1}$	3			2	3				- 8	14	19	22	<u>-</u>			_	1
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	258 11	18 10	30	18 9	23	22 18	23 10	34 26	47 38	53 41	84 81	94	113	161 162	17	4	5	2	1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	174	10	_	1		1	-			3	4	9	5	11	_		THE PARTY NAMED IN COLUMN 1	_) } B
$\left[egin{array}{cccccccccccccccccccccccccccccccccccc$	16	· —		_	_	-	dia seriosha	_	_	_	_		_	_	_	_	_	_	
	$\begin{bmatrix} -1 \\ 48 \end{bmatrix}$		1	<u>-</u>	-		-	4	<u>-</u> 5	3	11	9	20	19	15			1	14
	28	6	-	5	2 2 2			11	18	12	13		8	3	5			-	F

onal								AG	ES AT D	EATH.				
International List Nos.	Causes of	Death.			All Ages.	Under 1 Month.	I—3 Months,	3—6 Months.	6-12 Months,	Total under 1 Year.	1—	2—	3—	4-
	All Causes	***	····{	M F	37,451 38,477	1,317 1,032	775 572	861 634	1,355 1,113	4,308 3,351	1,961 1,964	1,027 1,014		478 450
1	Enteric fever		{	M F	27 55	destruction of the second	_		1	_1		. —		
2	Typhus	***	{	$_{ m F}^{ m M}$		_				- William Co.	- Makadilangin	salmaturalitis.	-	distanta de la constanta de la
3	Relapsing fever	***	{	M F	_	Arrados Maria Malabaratura					·			
4	Malaria	• • •	{	M F	10 1					_				_
5	Small-pox	•••	{	$_{\mathbf{F}}^{\mathbf{M}}$		_	_	_	_			· <u></u>	-	anginoma temperatura
6	Measles	***	{	M F	859 790	<u></u>	1 3	. 8	142 114	151 125	380 317	167 145	73 82	47 46
7	Scarlet fever	***	{	M F	48 72	_			2 2	. 2	5 6	7 9	9	7 14
8	Whooping cough	h	{	$_{ m F}^{ m M}$	767 920	2 7	31 20	59 49	165 165	257 241	282 341	108 167	70 75	24 47
9A	Diphtheria	***	{	M F	325 343	. — 2	1	2	21 15	22 20	46 51	56 35	48 55	44 37
9 B, C	Croup	•••	{	. M F	-1	_								1
- 10	Influenza	***	{	M F	5,556 7,529	7 2	10 9	41 27	107 56	165 94	181 196	167 177	128 160	120 118
11	Miliary fever	• • •	{	M F	ARTICLE AND ADDRESS OF THE PARTY OF THE PART					-	Shruerituris memoruluris	-	-	_
12	Asiatic cholera	0 < 0	{	$_{ m F}^{ m M}$					orenanisti				-	_
13	Cholera nostras	***	, {	M F	_1		_					C-Manageria		
14	Dysentery	•••	{	$_{\mathbf{F}}^{\mathbf{M}}$	153 160	COMMITTEE CO.	DOSCHOOL STATE OF THE STATE OF	_		_	One-services	Pronounce Onservices		_
15	Plague	•••	{	M F		degli-regards Chammerlink			-	() (Constituting	Samuel Sa	-	_	_
16	Yellow fever	***	{	M F		_	<u>-</u>			,	6180-1019 	-	-	
17	Leprosy	•••	{	M F	donumba		evertassure , trabaressure		Tankenipe Tankenipe	-		_		
18	Erysipelas	•••	{	M F	49 50	2	4 4	1 2	2 3	9	1	1	-	2-74-74-74
19	Other epidemic	disease	es {	M F	9 12			DESCRIPTION OF THE PERSON OF T	3 1	3 1	3 6	1	1	2
20	Pyæmia, Septica	emia	••• {	M F	30 24	_2	· · · · · · · · · · · · · · · · · · ·	. 1	_1	4 1	$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$	2	1	1
21	Glanders	• • •	{	M F	=	_	-	annana amerinda	- villantenia capatienna	,		STANDARDA STANDA	_	

AT DIFFERENT AGE-PERIODS, 1918—(Civilian Population only).

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Total under 5 Years.	5—	10—	15—	20—	25—	30	35—	40—	45	50—	55—	60—	65—	70—	75—	80	85 years and upwards.	International List Nos.
8,424 7,497	1,147 1,205	734 829	1029 1329	879 1829	1,284 2,261	1,457 1,933	1,451 1,581	1,664 1,541	2,121 1,725	2,343 1,917	2,443 1,842	2,691 2,109	3,022 2,580	2,736 2,609	2,191 2,526	1,196 1,770	639 1,394	All Causes
1	2	1 2	3 5	3 12	3 4	5 13	2 4	2 2	1 2	3	4	1 1	2	gramma.	_	_	_	} 1
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818 715	40 66	<u></u>	3	3	_	discharmodital pronuberate	1		_		_		<u></u>			<u></u>	description of the second	} 6
30 42	12 22	2	2 2	1 2	1		2	<u>-</u>	AND AND AND AND AND AND AND AND AND AND	-	-	with the same of t	_			_	-	} 7
741 87.1	25 47	2	_	_	_	_	_	1					_	-				} 8
216 198	92	14 29		4	3	1		_	1		particular of the second	<u></u>	1	_	_	processors.	direktore positione	} 9 A
- 1				_	_	`_	. — —	_		_		distance	_	Shipmannian	Married Company	-		} 9 B, C
761 745	304 368	219 296	 373 5 4 3	287 882	537 1,189	609 915	403 531	296 362	379 322	313 312	247 228	223 - 215	233 249	206 175	106 99	43 64	17 34	} 10
_	_	_	_		Section 1994	_	_	_	·—	<u>.</u>	_	_				_		} 11
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			_	_	_	_	_	_			_		90004440		annothings described	1	and an	} 13
-	1	_	2	4 3	6 7	12 8	12 5	15 11	16 17	21 21	18 30	20 14	16 20	8	1 10	3 1	3	} 14
_	_						_	_				-	-		-		-	} 15
		_	_		_	_	_		enemonia.	_	_		Professional		_	_	Designation of the Control of the Co	} 10
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9 11	1	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	-1	<u>-</u>	1	_	1 2	2	2 5	4 2	10 3	3	4	9 4	3 2	1 5	3	} 18
7 10	1 2		_	_		description of	Management of the Parket of th	ngalanian 		adjointeens represents		1	Ballinerikania Ballinerikania			_		} 19
10 3	1	<u></u>	3	2	4 3	2		1	1 1	2	2 2	3	2	2	1 3	- 1	/	} 20
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23888																	1	 G 4

onal		1				AG	ES AT I	EATH.				
International List Nos.	Causes of Death.	1	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2	3-	4—
22	Anthrax (Splenic fever) {	M F	_1	_	_	_	_	_	_	_	_	_
23	Rabies {	M F	_	_		_	_	_			_	=
24	Tetanus {	M F	$\begin{array}{c} 11 \\ 2 \end{array}$	_1	_	_	_	_1	_	_		1
25	Mycoses {	M F	_	_	_		_	_	_	_	_	_
26	Pellagra {	M F		=	_	_				_	_	_
27	Beri-beri {	M F		_	_	_			_	_	_	_
28		M F	3,763 2,818	_	$-\frac{1}{2}$	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	6 8	8 14	24 12	18 10	12 8	8 9
2 9A	Acute phthisis {	M F	183 156	_	_	1	2 2	3 3	2	3 1	2	2
29B		M F	60 68	_	1	1	2 4	2 6	11 8	4 6	6 3	3 2
28, 29		M F	4,006 3,042	_	-3	3 6	10 14	13 23	37 21	25 17	18 13	13 11
30		M F	338 343	_	9 1	17 8	32 24	58 33	59 64	47 39	34 40	25 18
31		M F	121 129	_	3	13 4	5 7	21 14	15 23	9	12 6	6 3
32	$\begin{array}{ccc} \textbf{Tuberculosis} & \textbf{of} & \textbf{spinal} \\ \textbf{column.} & \end{array}$	M F	$\begin{array}{c} 64 \\ 44 \end{array}$	_	_	_	_1	_1	_1	_2	1 1	3
33	Tuberculosis of joints $\dots \Big\{$	M F	36 27		enderen		1	_ 1	1		1	1
34		M F	30 39	_	_	1	$\frac{1}{2}$	1 3	$-\frac{1}{2}$	1 1	1 2	2
35	${\bf Disseminated tuber culosis} \Big\{$	M F	126 101	- 1	1 2	$\frac{1}{3}$	7 5	9 1 1	10 7	17 7	6	6 5
28-35	Tuberculosis (all forms) {	M F	$\frac{4,721}{3,725}$	- 1	13 9	34 22	56 53	103 85	122 118	101 73	72 64	54 40
36	Rickets, Softening of { bones.	M F	69 44	<u>-</u>	6 2	10 5	13 13	29 20	19 9	10 5	4 5	1
37	Syphilis {	M F	179 140	23 15	49 37	24 27	15 7	111 86	6	3	3	1
38	Other venereal diseases {	M F	3 2	2	1	_	_	2		_	_	_
39	Cancer of the buccal { cavity.	M F	$\begin{array}{c} 350 \\ 62 \end{array}$	_	_			_		_	_	_
40	Cancer of the stomach, { liver, &c.	M F	881 691	_	_			_	_	_	_	_
41.	•	M F	494 565	_	_	_			_	_1	_	_
42	Cancer of the female genital organs.	M F	675	_	_	_	_	milionals Milionals	_	_	_	_
43	Cancer of the breast {	M F	5 543			_	_		_	_	_	_
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AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							· A	GES AT	DEAT	н,								onal
Total under 5 Years.	5—	10—	15—	20—	25-	30-	35—	40—	45	50-	55—	60-	65	70—	75—	8C—	85 years and upwards.	International List Nos.
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_	_	_		_	_	_	_		_	_		_	_	_	_	_	_	} 23
1 1	_1	2	1	_	1	_		<u>-</u> 1		3	_	2	_	_			_	} 24
	_	=	_	_		_		ļ .			_		_	_			_	} 25
_		_	_	_		_	_	1	_	_	_	_	_	_	_	_	_	} 26
_	_	_	_	_	_			_		_	_			_	_	_		} 27
70 53	49 44	42 104	209 326	272 336	316 346	344 301	385 326	481 264	448 214	391 161	317 127	211 102	145 48	53 39	24 20	4 5	2 2	} 28
10 7	$\frac{4}{3}$	5 11	23 31	11 18	14 17	19 20	22 14	19 7	18 9	17 9	11 6	7	3 2	<u>-</u>	_	_		} 29A
26 25	11 19	4 8	4 4	$\begin{vmatrix} 4\\2 \end{vmatrix}$	3 5	<u>-</u>	1	1 1	4		1	_	1	_	_	_	_	} 29B
106 85	64 66	51 123	236 361	287 356	333 368	363 322	408 341	501 272	470 224	408 170	329 133	218 103	149 51	53 40	24 20	4 5	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	28 & 29
223 194	63 82	25 34	13 13	2 10	1 1	1 5	3 1	4	<u>-</u>	1 2	_	1	1	_	_	_	_	} 30
63	10	14 12	7 12	2 5	$\frac{2}{6}$	2 6	2 4	3 4	5 3	2 6	3	$\frac{2}{1}$	$\frac{1}{2}$	1	2	_	_	} 31
8 2	6 3	9 10	11 5	5 3	1 4	2 1	4	4	1	2 4	6	2 3		3	<u>-</u>	$\frac{1}{2}$	_	} 32
1 3	2 2	3 2	7 3	2 1	2	$\frac{1}{2}$	1	3 1	4	1 3	5 1	2 1	1 1	1 3		$-\frac{1}{2}$		} 33
3 10	1 1	$-\frac{1}{1}$	1 3	3 4	1 3	- 3	<u>-</u>	$\frac{1}{2}$	$\frac{4}{2}$	3 2	$\begin{bmatrix} 2\\3 \end{bmatrix}$	4	1	2 2	3 3	_	_	} 34
48 31	18 8	10 12	10	10 4	6 7	$\frac{3}{4}$	5 5	1 4	3 3	4 4	$\begin{bmatrix} 2\\4 \end{bmatrix}$	$\frac{1}{2}$	2 2	1 1	1	$-\frac{1}{2}$	_ 2	} 35
452 380	164 173	112 19 4	285 404	311 383	346 389	373 342	423 353	518 283	487 234	421 191	347 143	230 110	155 58	61 48	30 25	4 11	2 4	} 28-35
63 39	2 1	1	_	1	_	_	1	1	_	_	_	1	_	2		_	1	} 36
116 96	1	-	1 2	1 4	5	3 5	7 5	10 3	7 7	8 3	9 3	8 4	6 2	1		1	_	} 37
2 1	_	_			1	1 -	_ _ 4		37	47	66	58	51	44	20	- 9	_ _ 1	38
-	_	1	_	_	3	3 5	3 16	2 36	8 60	8 123	6 119	7 171	10 164	9 105	3 48	3 23	$\begin{array}{c c} 4 \\ \hline 7 \\ 15 \end{array}$	39
1	1	1	1 1 1	$\frac{1}{2}$	$\begin{bmatrix} 3 \\ -3 \end{bmatrix}$	5 7 8	17 6 17	29 15 28	43 21 39	75 39 54	66 69 61	101 76 87	120 103 87	108 80 75	75 53 66	32 18 28	15 4 9	41
		_	2	$\frac{2}{2}$	$-\frac{3}{2}$	$\frac{1}{21}$	$\frac{17}{28}$	$\frac{26}{63}$	95	106	99	$\frac{67}{67}$	71	$\frac{15}{59}$	$\frac{37}{37}$	$\frac{1}{18}$	<u></u>	42
- -	_	_	_	$-\frac{1}{1}$	2	$\frac{2}{8}$	$\frac{20}{20}$	$\frac{37}{37}$	1 77	84	$\frac{-}{64}$	$\begin{array}{ c c }\hline 1\\62\\ \end{array}$	1 68	1 48	37	1 24	11	3
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onal S.					Ac	ES AT	Оватн.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1—	2—	3	4
44	Cancer of the skin $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	65 42			-		Protegnant Sancasana	- Administration	_	_	
45	Cancer of other or un- { M specified organs.	556 318	_					$\frac{1}{2}$	1		2 1
39-45	Cancer (all sites) $\qquad \dots \left\{ \begin{array}{cc} M \\ F \end{array} \right.$	2,351 2,896	_		1	-	-1	1 2	_2	-1	2 1
46	Other tumours (situation $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	18 15			-		Street, Street	-	Services of the Services of th	_	_
47	Rheumatic fever $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	74 92	_			_	· —	1	_2	1	3 2
48 A, B	$ \begin{array}{cc} {\rm Chronic} & {\rm rheumatism}, \left\{ & {\rm M} \\ {\rm Osteo-arthritis.} & {\rm F} \end{array} \right. $	57 153	_	_1	_		_1	_	_	_	_
48C	Gout $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	32 6	_	·		- Management		Marriage A	-		_
49	Scurvy $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1 5				1 2	1 2	2	_1	_	_
50	Diabetes $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	177		_		maginistics -spiniophilis		<u>-</u>	_1	_	_
51	Exophthalmic goître $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	34	. —			_	. —			_	_
52	Addison's disease $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	8 14	_	_	_				. —	_	-
53	$ \begin{array}{c} \text{Leucocythemia, Lympha-} \\ \text{denoma.} \end{array} \Big\{ \begin{array}{c} \text{M} \\ \text{F} \end{array}$	46 33				_	etitores.	1	. 1	_	_
54	Anæmia, Chlorosis $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	72 75		_1	_	2	3	_2	stimbines statistical	_	
55	Other general diseases $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	26 16	_	_	, -1	3 2	3	2	_1	pathonomy.	Schwert Colombia
56	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 1	_		_	_		_		_	
57	Chronic lead poisoning $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3	_		_	_	Manager Manage	_	-		_
58	$\begin{array}{cccc} \text{Other chronic occupa-} \{ & \text{M} \\ \text{tional poisonings.} & \{ & \text{F} \end{array}$	_		Sulphorps		_		_)	_	_
59	Other chronic poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$		_	entronne	propunt	-	;	000mm/n	-		
60	Encephalitis $\cdots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	31 31	_1			1	2	1	2 2	2	_
61A	Cerebro-spinal fever $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	66 52		1	5 3	12 8	17 12	3 10	7 3	2 2	5
61B	Posterior basal meningitis $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	10 8		1	3	2 3	5	_2	1		_
61C	Meningitis, other forms $\left\{ egin{array}{c} M \\ F \end{array} \right.$	117	3 1	6 4	5 10	15 13	29 28	19 13	8 13	10	3
62	Locomotor ataxy $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	99		materials.	numana numana	(Interpret		Tamasa .	_		
63	Other diseases of the M spinal cord.	164 148	Milesana ,	3	4	6.000000 6.000000	7	_1	_1	1	1

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

AGES AT DEATH.														onal				
Total under 5 Years.	5—	10-	15	20—	25—	30-	35	40—	45	50—	55—	60 <u>-</u>	65—	70	75—	80—	85 years and upwards.	International List Nos.
_	_	_	_	<u></u>	_	1		3 2	2	4 4	9 2	12 5	9	1()	8 10	5 5	2 5	} 44
4 5	$\frac{1}{2}$	2 5	5 4	1 1	3 9	9 8	11 10	31 20	38 23	67 44	77 36	80 48	91 31	72 36	44 26	17 7	3	$\left. ight\}$ 45
5 5	1 3	4 5	6 7	1 8	6 19	22 53	37 95	95 181	159 285	280 375	34() 334	398 377	419 391	312 339	173 254	73 117	20 48	39-45
		1		1		<u>-</u>		2	4 3	4 3	2	2	1	2 1	1			} 46
5 5	9 10	15 19	12	3 8	4 5	2 6	8 5	2 5	6 4	2 4	4	1 1		1	<u>_</u>		<u> </u>	} 47
_1		_	_	2	-	1	1 . 1	1 3	1 5	3 5	4 9	8 22	14 25	12 28	5 29	5 15	1 8	} 48 A, B
				_		_	,	.—.	1	_	2	4	11 -2	6	4 3	2	2	} 48C
1 5	-		-		envision of the contract of th					_		-	_	_		_		} 49
_1	- 2	2 3	5 2	4 10	6 11	6 10	3 5	4.	8 9	16 13	19 19	27 23	32 18	12 19	16 16	11 6	3	} 50
picturelism		<u></u>	_	4	<u></u>	$\frac{1}{4}$	1 5	4	4	1 6	2	2	1	1		-		} 51
_	on makes	_	1	1	<u></u>	<u>-</u>	2	2	1 2	1 3	, 1	<u> </u>	2	<u>-</u>	_	Annahrada Amerikana		} 52
2	_4	5 2	3	2 3	3 4	2 3	3	3	6 2	4	3 4	5 3	2	3	_	_	1 _1	} 53
3 2		3 1	2		2	3 2	2 3	5 7	5 5	6 11	7 6	23 14	7 9	5 4	. 3	1		} 54
6 4	3	2 1	1 2	1	2	1	1	2	1	1 1		1 1	2 1	2 _		<u></u>	American de description de la constante de la	55
	_	_	_	_			1	2	2	1 1	<u></u>	_	_	_		_		} 56
		_	-		. —		_	J	1		_	1	_	1	_		-	} 57
	·				_			_		_	_		udestanted (TricReport)	_	- Continues - Cont	_		} 58
<u></u>	-trusted			_	Shareful and Share		1	_	_ _	_	_		_				_	} 59
4	- 3	4	1 2	3	2	1 4	1 2	5 1	1 5	2	3 1	1		1 1				} 60
34 • 28	7 6	11 - 4	9	<u>-</u>	3	1	2	2 1		1 1		Trigonomical Control C		***************************************	_	_	_	} 61A
8 6	1 2					_		_				1	_			-		} 61B
70 68	10 13	12 6	5 4	1 1	3	$\begin{bmatrix} 2\\1\\2 \end{bmatrix}$	3 1 3	3 2 7	$\frac{3}{17}$	$\begin{bmatrix} 5\\3\\17 \end{bmatrix}$	1 1 17	$\begin{bmatrix} 1 \\ 3 \\ 7 \end{bmatrix}$	1 3 19	$\begin{bmatrix} -1 \\ 6 \end{bmatrix}$	4		entragen hetragen graphina	} 61C
10	1 4	1	2	3	1 2	7	7	2 10	2 8	1 6	18	17	1 25	$\frac{1}{26}$	3 14	8	<u></u>	62
3	4	2	4	3	2	8	6	11	14	10	9	21	18	10	17	1.	9)

ional os.					A	GES AT	Деатн.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2	3-	4
64	Cerebral hæmorrhage, { Apoplexy.				_	_		magnetic control of the control of t	Upper Contraction of		
65	Softening of brain $\ldots \left\{ egin{array}{c} M \\ 1 \end{array} ight.$	44 65	_		-		_		-	-	_
66	Paralysis without speci- { Market Speci- } Market Speci- }		_		· —	<u></u>			-1		
67	General paralysis of the { N insane.		Name and Address of the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, which is the Owner, whi	_				_	_		_
68	Other forms of mental { Mail alienation.	83	_		_	_	_	_	_	_	_
69	Epilepsy $\left\{ egin{array}{ll} rac{N}{F} \end{array} ight.$	233	_		_		- ₁	. 1	_	3	1
70	Convulsions (non-puer- { Management of the peral; 5 yrs. and over).						projetjev				_
71	$\begin{array}{cc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$		56 43	41 26	34 18	27 21	158 108	19 16	6 8	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	$\frac{2}{-}$
72	Chorea $\left\{ \begin{array}{ccc} \frac{M}{F} \end{array} \right.$	$\begin{bmatrix} 3 \\ 7 \end{bmatrix}$	_	_			Services Services	_			_
73	Hysteria, Neuralgia, Neu- { Mritis.			-		_	_				_
74	Other diseases of the Mervous system.	138 110		4	1	3	8 2	6	3	4 1	2 5
75	Diseases of the eyes and $\left\{ egin{array}{l} \mathbf{N} \\ \mathbf{annexa}. \end{array} \right.$		_			_	_	_1			_
76A	Mastoid disease $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$		_	_	_1	2	_3	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$		1 -	_
76B	Other diseases of the ears $\left\{egin{array}{c} \mathbf{N} \\ \mathbf{F} \end{array}\right.$	37 44	. —		-1	2 3	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	3 2	3 2	1 3	2 2
77	Pericarditis $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	44 23	_			1	1	$\frac{2}{4}$	es-turno		2 1
78	Acute endocarditis $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	88	_		_1	annesse pronoun	_1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$		$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$ -	2
79A	Valvular disease $\left\{ \begin{array}{cc} M \\ F \end{array} \right.$	1,454 1,652	ellerenter State-Again			_1	_1	1		1 -	1
79B	Fatty degeneration of the $\{ \begin{array}{c} M \\ \text{heart.} \end{array}$					_ 1	1	_	_		-
79C	Other organic disease of $\left\{ egin{array}{l} M \\ \text{the heart.} \end{array} \right.$	1,604 1,668			-		angunaga Kransalay		1 1	_ -	3
80	Angina pectoris $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	81 35		Sirinarina Samuelan			-	_		_ -	_
81A	Aneurysm $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	123 41		trinings:		_		-	-		_
81B	Arterial sclerosis $\dots \left\{ \begin{array}{c} M \\ F \end{array} \right.$	773 660	_	-		_	_	_	_		_
S1C	Other diseases of arteries $\left\{ egin{array}{c} M \\ F \end{array} \right.$	6	-	_	_	<u>-</u>	Marriage of the Control of the Contr	_	_	_ -	

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							Ac	ES AT	DEATE	Ι.								na.l
Total under 5 Years.	5—	10—	15—	20—	25—	30-	35—	40—	45—	50—	55—	60-	65—	70—	75—	80-	85 years and upwards.	International List Nos.
_	3 2	2 2	 - 1	4	$\frac{5}{4}$	6 11	9 11	19 28	48 56	62 85	104 110	127 133	156 197	167 209	147 205	86 117	21 63	} 64
_	_	_	_	_	1	5 1	2	2	4	2 11	6	3 6	4 8	2 10	8 7	4 3	1 7	} 65
			1	<u>-</u>	_		_	1 4	3 4	44	10	9 12	14 13	13 26	17 24	6 18	5 9	} 66
gangering	1	2	4 3	2	5 1	21 9	47 11	49	58 14	37 3	22 5	15	10	1	<u></u>		-	} 67
		_	7	3	$\frac{3}{4}$	3 1	4 5	4 6	8 12	9 15	19 9	12 23	9	5 13	3 5	1 4		} 68
5 1	8 5	8 7	12 13	19 12	19 12	26 19	23 16	16 16	12 11	14 15	20 19	13 14	12 11	16 9	8	2 5		} 69
_	_	3	_	_	_	_	_	_	_		_	_	_	_	_	_		70
187 134	_	_	_			_	<u>, —</u>	diament	_	-	_			_	_	_		} 71
_	_	1 2	- 2	1 2	_	_	Characteristics		1		-	_	_	_		_	_	} 72
_				_ 1		_		_	_ 3	1		4	1	2 2	_	All Delivers	<u>-</u>	} 73
23 11	11 · 10	15	4 9	7 5	3	3	7	10	13 12	14 7	8 9	10 6	6	1 2	2 2	<u>-</u>	1 1	} 74
1 1	_	-		1 1	_	_	_	_			1		1.		_	_		} 75
6	$rac{4}{3}$	$\begin{vmatrix} 3\\2 \end{vmatrix}$	$\begin{vmatrix} 4\\3 \end{vmatrix}$	_	2	<u> </u>	<u>_</u>		1	1	<u>-</u>	1	_				_	} 76A
11 13	3 7	5 4	4 2	3 3	1 3	$\frac{1}{2}$	1	_ 3	1 3	2		_	<u>-</u>	3	2	_	_) 76B
$\frac{4}{6}$	$\frac{2}{1}$	7 2	5	_	_	3	1	3	4	2 2	3	3	3	3	1 1			} 77
3 6	1 6	$\begin{bmatrix} 5\\10 \end{bmatrix}$	4 10	7 18	$\begin{array}{c} 6 \\ 10 \end{array}$	7 5	8 10	8 · 7	10 12	12 9	14 10	_	3	_		<u>_</u>		} 78
2 2	11 15	23 30	43 53	41 56	41 74	43 75	48 77	79 100	96 110	142 127	146 121	172 149	214 188	159 194	125 153	43 92	26 36	} 79A
1		- 1	$-\frac{1}{1}$	_	1 5	1 4	9 3	6 10	12 6	15 13	22 19	27 25	30 41	26 25	16 26	9	3 4	79B
1 5	 8 5	9 12	14 21	12 23	14 19	20 30	27 44	40 42	67 63	85 70	134 123	185 162	290 244	284 247	226 259	136 172	52 127	} 79C
_	_			_		-	_	2	$\frac{4}{1}$	8 3	11 4	21	16 8	9 5	4 5	6 3		} 80
_	anamani anaman		1 2	<u>-</u>	3	5	2	8	14 5	31 4	14	16 3	18 4	8 7	2	1 2		} 81A
	enteren .	_	_			1	4 2	7 3	22 7	30 21	53 29	87 48	139 72	155 115	146 142	85 125	44 96) 81B
	_		_		_	_		_	1	1	<u>-</u>	2	1	1	<u></u>		1	810

onal					A	GES AT]	ОЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3—	4—
82A	Cerebral embolism and $\{ \begin{array}{c} M \\ F \end{array}$	115 165			, eventures		distribute			-	1
82B	$\begin{array}{ccc} \text{Other embolism} & \text{and} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	18 15	outhweld)	_	ellere libre		<u> </u>	Managari Managari	-		
83	Diseases of the veins (Varices, Hæmorrhoids, Fhlebitis, &c.).	11 16						_			
84A	Status lymphaticus $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	21 10	2	2 2	7 3	1 1	12 7	1		2	1
84B	Other diseases of the lym- $\{$ M phatic system.	12 8		_1	3	1	5 1	1		_	
85	Hæmorrhage; other dis- eases of the circulatory system.	14 25			athypinalosis athonorma	_	_	-		1	_
86	Diseases of the nasal $\left\{ egin{array}{ll} M \\ fossæ. \end{array} \right.$	4. 2				_	·—	1			-
87	Diseases of the larynx $ \dots \left\{ \begin{array}{c} M \\ F \end{array} \right.$	40 30	1 1		1.	5	7 2	6	9 2	6 4	1
88	Diseases of the thyroid { M F	4 22				. —	·				
89 & .90	Bronchitis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2,874 2,748	26 20	71 60	81 52	103 85	281 217	102 97	30 30	12 15	8
91	Broncho-pneumonia $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,860 1,828	16 24	80 66	107 87	297 245	500 422	455 446	177 191	89 129	61 54
92A	Lobar pneumonia $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	863 847	$\frac{1}{3}$	7 3	15 6	13 17	36 29	21 30	13 19	14 12	6
93B	$\begin{array}{ccc} \text{Pneumonia} & \text{(type} & \text{not } \{ & \text{M} \\ \text{stated)}, & & \end{array}$	1,270 1,241	3 8	16 21	30 13	67 46	116 88	106 98	55 58	40 40	26 19
93	Pleurisy $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	108 79		Minimum and a second	danisasi danisasi	1 1	1 1	4 3	.4	4 3	1
94	Pulmonary congestion, { M Pulmonary apoplexy. { F	56 88	1	$\begin{bmatrix} 4 \\ 1 \end{bmatrix}$	_1	4 2	10 4	4	_1	1 2	$\frac{1}{2}$
95	Gangrene of the lung $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	11 12	·	alterniphispies	· montanes				· 		
.76	Asthma $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	131 110							1	1	_
97	Pulmonary emphysema $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	28 14		_	<u> </u>		. —		di alemania.	_	_
98A	Fibroid disease of lung $\left\{ egin{array}{c} M \\ F \end{array} \right.$	11 9	* antonomica			entretion designates		- Salatane			_
98B	Other diseases of the { M F	20 6	Committee Committee		1.	1	2	-	Simon tags		
99A	Diseases of the teeth and $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{gums.} \end{array} \right.$	15 10	_			1	1	2	1	1	_
99 B, C, D	$\begin{array}{cccc} \text{Other diseases of the} \left\{ \begin{array}{c} M \\ \text{mouth and annexa.} \end{array} \right. \left. \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array} \right.$. 11	3	2 2			5 2	1	1		
100	Diseases of pharynx, {/M F	27 30	1	<u>-</u> 1	_1	3 / 3	5 5	5	CONVENIENCE CONTRACTOR	2 2	1 2

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							Ac	ES AT	DEATE	ι,								onal Js.
Total under 5 Years.	5—	10	15—	20—	25—	·30—	35	40	45—	50—	55 	60-	65—	70-	75—	80	85 years and upwards.	International List Nos.
1	_2	1	_	1 1	_	2	<u></u>	5 6	7 10	4	11 6	9 23	16 27	22 30	26 22	8 20	3 14	} 82A
-1	_	-	_		- 1	1			1 2	1	5 2	3 2	2 2	1	3	1		} 82B
	_	<u></u>	_	<u>-</u>		2	1 2	_	2	1 3	4	_	1	4	1 1	ground good of the control of the co	1	83
16 9	3	2	_	Miller March			_		_			_		_				} 84A
5 2	$\frac{1}{2}$	2	_	<u>_</u>	_	1	_		_	1	2	_	2	_	<u> </u>	<u>-</u>		} 84B
1	_	_	_	_	1	-1	i	1	1 2	2 2	1		4 3	2 2	1 7	1 4	1	} 85
_1	_2	1	_		_	-	_	_	1		- Commence	_	1		_	_	_	} 86
29 16	3 9	1	-1	<u> </u>	. · —	_	_		4	2	_	1	<u>_</u>	· .	_	1	dipresentation (chiusendirect)	} 87
		_		_	<u>_</u>	-	1	_	3	1 3	4	5	_	1 4	2	1	_	} 88
433 365	14 14	6 5	3 5	9	22 16	20 19	40 25	66 39	122 79	162 97	214 144	303 216	386 333	392 393	369 426	206 293	107 266	} 89 & 90
1,282 1,242	83 80	22 24	14 19	18 21	33 44	29 23	30 24	21 21	23 31	47 38	30 27	34 37	59 54	63 42	40 47	19 27	13 27	} 91
90 96	25 32	21 24	38 37	30 88	62 93	55 67	43 52	60 46	64 45	95 48	66 42	70 47	59 50	43 33	23 22	11 18	8 7	} 92A
343 303	62 61	28 37	35 68	29 80	57 126	46 89	60 60	64 57	91 44	83 57	80 43	93 30	72 62	62 54	32 35	24 25	9 10	} 92B
14 10	5 2	2 3	4 2	4 8	2 5	5	5 5	3	11 4	10 5	10 5	10	7 7	11 8	3 4	1	1 2	} 93
13 12	1	<u>-</u>	2	1	2	3	2	2	3	3 4	1 6	3	7 5	9	6 11	4 11	4 12	} 94
	-	1 2			1 3	1 1	2 1	<u></u>	2	2 3	1	1	1	_	_	_		} 95
2	_1	1	$\frac{1}{2}$	-	3	3	8	6 4	14 13	13 15	13 12	21 14	22 13	12 12	9 10	$\frac{1}{2}$	-1	} 96
_		_		_	_	4	1	_	. 1	1	2	2 2	$\frac{6}{3}$	5 5	3 2	2	1	} 97
_	_	_	_		2			1	1 1	1 1	3	2	1	3				} 98A
2 -	leman.n	_		<u>_</u>	_	. —	1 _	1	1	2	6	5 2	1 1	1	_	1		} 98B
3	Marabaka Marabaka	_	2	<u></u>	_		1	1	1	1	1 1	1 1	3		1	-		} 99A
7 3	1			_	1		_	mu-vibilizes	1		1 1		<u>-</u>	1	1	1) 99 B C, D
13 9	4 8	3	3	1	1 1	2		1		3		2	1	1.		_		} 100

onal					AG	ES AT T	ЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months,	6—12 Months.	Total under 1 Year.	1	2—	3	4—
101	Diseases of œsophagus $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	7 1	_	_	Marketon Mar				1		_
102	$\begin{array}{ccc} \text{Perforating} & \text{ulcer} & \text{of} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	155 130	_		_	properties of the second	_	_2	_		_
103A	Inflammation of stomach $\left\{ egin{array}{c} M \\ F \end{array} \right.$	86 110	3	8 7	9	9	29 23	5 7	2 3	1 1	_
103B	Other diseases of the $\{ \begin{array}{cc} M \\ F \end{array}$	20 12	2	_1	_1	_	_4	_	_		_
104 & 105.	Diarrhœa and enteritis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	829 715	45 18	132 97	213 169	154 142	544 426	62 88	20 14	5	5 3
106	Ankylostomiasis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$		_						_	_	_
107	Other intestinal parasites $\left\{ egin{array}{c} M \\ F \end{array} \right.$	2		_	_	_	_	_1	_		1
108	Appendicitis $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	131 137	·		_1	and the second	1		1	4	8 3
109A	Hernia $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	106 210		_1	_3	1	5 5	2 1	_1	1	_
109B	Intestinal obstruction $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	153 214	2 3	2	15 5	12 16	31 25	8 4	1 1	_	1 1
110	$\begin{array}{ccccc} \text{Other diseases of the} & \text{M} \\ \text{intestines.} & \text{F} \end{array}$	26 28	_	_2	_	-	_2		_1	_	_
111	$\begin{array}{c} \textbf{Acute yellow atrophy of} & \textbf{M} \\ \textbf{liver.} & \textbf{F} \end{array}$	1	=		_	=	_		_1	_	_
112	Hydatid of liver $\qquad \dots \; \left\{ \begin{array}{c} M \\ F \end{array} \right.$	2 1	_	_	_	_	_	_	_	_	_
113	Cirrhosis of the liver $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	180 98	_		_			_1	_	_	<u>-</u>
114	Biliary calculi $\left\{ egin{array}{c} M \\ F \end{array} \right.$	21 43	******		_			_	_	_	_
115	Other diseases of the liver $\left\{egin{array}{c} M \\ F \end{array}\right.$	42 46	_		1	_	1	_1	1	1	
116	Diseases of the spleen $\dots \left\{egin{array}{c} M \\ F \end{array}\right.$	1 3			_	_	_		1 1	=	_
117	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	20 24	1 1		1 1	_1	3 2	_		1	_
118	Other diseases of the M digestive system.	7 7	_	_	=	_		_	_	_	=
119	Acute nephritis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	81 70	_1	$\frac{1}{2}$		_2	. 2 4	1 3	2 3	2 1	5 3
120	Bright's disease $\left\{ egin{array}{c} M \\ F \end{array} \right.$	766 665	_	_	diameter.	_	_	_	-	1	_
121	Chyluria $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	1	=	_			_	_	_	_	_
122	Other diseases of the M kidney and annexa.	45 41			_2	2	4	_1	_	_	1 -

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

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Total under 5 Years.	- 5—	10	15—	20—	25—	30-	35—	40-	45—	50-	55—	60—	65—	70—	75	80—	85 years and upwards.	International List Nos.
-1	-	anonida (A)	_	-		2	Antopolous			2	- Companies of the Comp	2	_	-	COMMENTS.	<u></u>	_	} 101
2		1	2	2 7	2 12	5 12	13 12	22 19	22 16	19	22 17	21 13	15	5 3	2 5	<u></u>	1	} 102
37 34	-1	1	1	1	1	2-1	1	3 2	1 8	11 2	3 5	4 5	3 6	6 10	6 11	3 15	$\frac{4}{6}$	} 103A
_4		1 1	1	_	1	_		1	_	3 2	1	3 1	1 2	3	1	2	2	} 103B
636 537	6 8	3 1	5	5 4	5 4	4 6	9 . 5	12 10	13 17	23 13	12 8	22 11	21 18	23 16	18 25	10 19	7 8	} 104 & 105
		_			_	-	. Spelpolitati	_	_			-		_		_		} 106
2	_	_	_	_		_	_		_	_	=		_	_	-		_	} 107
13 5	21 11	27 17	17 15	3	2 15	8	3 7	3 5	11 8	6 11	8 6	7 6	3	3	3	_	1	} 108
8 7	-1	-	_	-	-1	- 5	2 5	2 8	2 14	12 22	12 22	20 33	13 26	10 27	16 19	13	5 7	} 109A
41 31	10	6 3	1 1	2 4	4	1 7	12	3 11	7 7	1 16	5 10	15 28	24 21	17 22	10 22	3 8	3 4	} 109B
3	_1	1	-	1	1 1	1	1 1	1	2 1	1 4	2 1	6 3	3	2 4	1 5	1 -2	3	} 110
_1	comments.	-	_		<u></u>		_	_	_	_	_	_	_			_	-	} 111
	-		1	-		-	milimen management	_	1	=	1 _	=		-	_	_	=	} 112
1	_2	2	2	-	3	1 3	6	16 11	16 10	34 7	32 15	19 17	23 12	17 11	8 4	1	1 2	} 113
_	Ordenina.	Oraciona.	_	_	_	1	4	2	2 4	1	3 5	2 9	5 3	1 5	3 3	4	3 3	} 114
4 1		1	-	1	1	2	2 2	$\frac{1}{2}$	2 3	2 8	6 5	4 5	6 3	3 4	2 5	1 3	5 1	} 115
1 1		_	_	_		- Common of the	-	_	_	Million March	1		1	-	_			} 116
4 3	1	1 2	1 3	2	_	1 1	4	1	2	<u></u>	2	2	1	2 3	_	3	-	} 117
_	-1	1		1	_	_	<u></u>	1	<u></u>	2 1	1	<u></u>	2	<u></u>	_		_	} 118
12 14	12 12	6 4	10 2	4	2 2	3	3	2 3	4 6	8 4	4 3	5 9	2 3	3	2 1	2		} 119
1 1	2 3	9 9	8 3	8 11	11 24	14 19	31 19	40 40	62 58	69 81	96 70	112 85	122 92	82 53	72 52	22 26	5 19	} 120
_		_	_	_	_	_	_			_	_	1	anament.	_			. 7	} 121
5 1	_1	1	2	$-\frac{1}{2}$	1	3 4	3 1	5	1 2	2 6	9 4	3 1	4	4 3	3 4	3 3	1	} 122

onal 8.						Ac	es at I	ЭЕАТН.				
International List Nos.	Causes of Death.		All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3	4—
123	Calculi of the urinary {	M F	- 21 - 13		\	-				National Contract of the Contr	Salidimentura Salidimentura	_
124	Diseases of the bladder {	M F	116 43	_	-	1		1		1 1	-2	
125	Diseases of the urethra, { Urinary abscess, &c. }	M F	54			and the same of th					_	=
126	Diseases of the prostate {	M F	-189 —				<u>-</u>					
127	Non-venereal diseases of { male genital organs.	M F	1	_	_1	_	_	_1 	mandata (**)	_	-	
128	Uterine hæmorrhage (- (non-puerperal):	M F	5				-		- contain -			_
129	Uterine tumour (non- { cancerous).	M F	38	/	alamana e e				an management of	e ja saagaana - N		-
130	Other diseases of the {	M F	11			<u>:</u>	_	_		. 		
131	Ovarian cyst, tumour (non-cancerous).	M F	29	: <u> </u>	·		_					-
132	Other diseases of the female genital organs.	M F	33				<u>-</u>	· —	.1		[-	
133	Non-puerperal dis. of the breast (non-cancerous).	M F	4			<u>-</u>	;					
134	Accidents of pregnancy {	M F	17		(C. *)							-
135	Puerperal hæmorrhage {	M F	22								-	
136	Other accidents of child- {	M F	<u>-</u> 28		_	_		-	7 000000			_
137	Puerperal fever {	M F	99	—	_						, . 	
138	Puerperal albuminuria and convulsions.	M F.	41			- 	_				_	
139	Puerperal phlegmasia alba dolens, embolism and sudden death.	M F	13			-		_		<u> </u>	_	-
140	Puerperal insanity {	M F	 1				_		_	Amendalia Militaria		_
141	Puerperal diseases of the breast.	M F				annihmen province		, memoris .			-	_
134- 141	All accidents of pregnancy and childbirth.	M F	221			,	<u></u>					
142A	Senile gangrene {	M F	49 63	Constraints According		I management			garagements commission			_
142B, C, D.	Gangrene, other types {	M F	7 15	1		. —		1	securities participants		1	1 2
143	Carbuncle, Boil {	M F	36		-		1	1		_ 1		
144	Phlegmon, Acute abscess {	M F	$\begin{array}{c} 47 \\ 32 \end{array}$	1	2 2	1 1	4	- 4	2		-	1
145	Diseases of the integu- mentary system.	M F	45 45	9 6	1.2	4	-1	. 14	-	. 2	_	1

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	GES A	r Deat	H.		*						aal
Total under 5 Years.	.5—	10-	15	20—	25—	30—	35—	40—	45	50—	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
	-	_	_	1	1	3	2	2.2	3	. 2	1	. 2	2	1	6		_	} 123
2 2					3	-	1	3	3	3	8	15 2	20	18 11	21	9	11 6	} 124
:	A. Section 1981				· ·	_	1	4	6	2	9	17	7	5	3		_	} 125
	-	_		_		<u>-</u>	_			3	6	20	32	42	40	26	20	} 126
.1	<u>-</u>		_/	_	_	_	annina Periode		_				-	_	_	_	_	} 127
		_1			-	$-\frac{1}{2}$	<u>-</u>	distribution of the contract o	<u>-</u>		-		_	·				} 128
				_		<u>-</u>	3	- 6	-	5	2	-1	_ 3	2	-	<u>-</u>	distributed .	} 129
		_		-1				_		1	1		$-\frac{1}{2}$		1	-	-	} 130
-					$-\frac{1}{2}$		2			_ 2	<u>-</u> 6	2	$-\frac{1}{6}$	2	2	_	<u>_</u>	} 131
1				3	7	<u></u>	5	4	<u>-</u> 1		_	deritation in	_		_		_	} 132
<u> </u>						 -		_	$-\frac{1}{2}$		<u>-</u>		_		_			} 133
		70.0				5.	4	$-\frac{1}{2}$	_				_	-	_	_	_	} 134
		_	1	4	3	2	9	_ 3	_		_		_	_		_	_	} 135
conductors " "		_		- 6	4	4	7	7			_		_		-			} 136
-	_		2	21	25	- 17.	19	14	1				_		***************************************	_	_	} 137
			8	8	6	10	6	3	-	***	_	_	_	_	_	_	_	} 138
				2	3	3	3	2	_	-		-	_		-		terroras	} 139
_						1			-	_		_	_	_		-	_	} 140
	_	- 1 - 1		_	-			-	_		_	-		-		Samuelania Samuelania		} 141
	4	- 1-	11	43	45	42	48	31	1		_ 1	4	- 8	10	18	4	<u>-</u>	} 134- 141
	_ 1		_			_		_	_ 1	1	1	3 1	9	11	16	15 	9	} 142A } 142B. C, D.
1 4 1	-		<u>-</u>	1	-			3	6	4	8 3	$\begin{bmatrix} 2 \\ 6 \end{bmatrix}$	1	6	2 2	2 1	1	§ C, D.
6 7	2 1				_	1	1 2	4 2 2	1 3 1	3 2		2 3 2	2 8 4	8 4	10	1	1	144
15 12	1				_	1	1	1		1 1	5 3	3 2	4 3	4 9	3 5	5 4	3 4	145
99000						}				1								H 2

ona!						A.G	ES AT I	EATH.				
International List Nos.	Causes of Death,		All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2—	3—	4-
146	Diseases of the bones {	M F	35 33	_	-1		_1	: 1	_2	-1	1 2	2
147	Diseases of the joints \dots $\left\{\begin{array}{c}1\\1\\1\end{array}\right\}$	MI F	8 14				_	-1	1		-	1
148	Amputations {	M F	: <u>'</u>	_		Contractors determined				· —		_
149	Other diseases of loco- { I motor system.	M F	3 4	_			<u> </u>		-	and the same of th	-	_
150	Congenital malformations $\left\{\begin{array}{c}1\\1\end{array}\right\}$	M F	171 140	89 72	37 25	12 11	10 5	148 113	12 11	3 4	1	_
151A	Premature birth $\left\{\begin{array}{cc} I \\ I \end{array}\right\}$	VI F	: 725 : 586	651 525	65 45	6 12	3 4	725 - 586				_
151, B-E.		MI F	317	160 120	135 88	100 75	48 34	443 317		. <u></u>	-	
152		VI F	135 103	128 95	7 8			135 103		NAME OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF T	<u>.</u>	=
153	Lack of care {	M. F	30	30 18	· _	_	<u> </u>	30 18	· · · · · · · · · · · · · · · · · · ·			_
154	Old age {	M F	1,091 1,631	_ `	· _ ·							
155	Suicide by poison {	M F	20 21	*	_			· —				_
156	Suicide by asphyxia {	M F	19 26	· ·	_	_	<u>-</u>	· <u>-</u>				_
157		M F	- 42 14	· <u>-</u>			_	, _				_
158		VI F	15 23	_	. —			,				
159	Suicide by firearms {	MI F.	19	CONTRACTOR OF THE PARTY OF THE	_			/ <u>-</u>	-			-
160		VI F	60 14	_						-		
161		MI F	15 13		_ :			-	,	-	_	_
162	Suicide by crushing {	MI F	12 6	College Colleg	_		_	samonio - - -				-
163	Other suicides $\left\{\begin{array}{ccc} 1 \\ 1 \end{array}\right\}$	M F	2		_	-	_	-	_	= ,	_	_
164	Poisoning by food	M. F	7	-		- ··	-			-	1	1
165	Other acute poisonings $\left\{\begin{array}{c}1\\1\end{array}\right\}$	M	8 7				÷			_		_
166	Conflagration $\left\{\begin{array}{c}1\\1\end{array}\right\}$	M F	4 14	_	_		-	_	_		1	1
167		M	95 142	_	_1	1	7 5	8	21 11	23 14	9	5 10
168		M	85 72	33 24	18 16	9 6	6 3	66 49	2			-

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	GES AT	DEAT	н.								onal
Total under 5 Years.	.5—	10—	15—	20	25—	30	35—	40—	45	50	55—	60—	Ğ5—	70—	75—	80	85 years and upwards.	International List Nos.
2 8	7 2	6 5	5 2		- 2 1	2 2	1	2	3	1	2	3	1 1	$\frac{1}{3}$		1		} 146
1 2	_ 1	1		1		_	1.	_	. 1	2		1	<u>_</u> 1	4	2		-	} 147
 	-		_	_		_			· —		-	_	_	andersome .		<u>-</u>	-	} 148
Minimal Street	manuser.	_		Colombia			_		<u>-</u>	_	2	1		1	_	<u></u>	1	} 149
164 129	1	1 3	3	1 1	1	2	1.1		- 1	<u>_</u>		_		-	_		_	} 150
725 586	- 		_			_	<u> </u>	_		_	_		_		_	_	_	} 151A
443 317	_	_		<u>-</u>		_	_	_					_	-				} 151 B-E
135. 103.	-	_	_	-	1-		_	_				_	_	_	_	, =	-	} 152
30 18		* Subminimum	_					_		-	-	_	_	-				} 153
<u> </u>	- :	_				_				- 1	2 6	31 22	73 86	230 244	307 389	253 397	195 486	} 154
	and the second	_		. 2	2	_ 2	5 1	$\frac{1}{2}$	4 2	2 4	1	2 5	1	-		_	- 1	} 155
 .	-	-	_	<u> </u>	3 2	_	3 3	$\frac{1}{2}$	1 6	- 4	2 4	2 3	2	_	<u>_</u>	1		}-156
			2			4	2	3 3	10	- 9 - 2	3 2	3	4	1	3		-	} 157
	NAME OF TAXABLE PARTY.		$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1		<u></u>	1.	$\frac{2}{2}$		3	2	2 2	2	2		_		} 158
		=		· —	1	1 1	$\frac{2}{1}$	3		4	3	3	-	1	1	-		} 159
			_	1 1	1 2	5	6	$\begin{array}{c} 6 \\ 1 \end{array}$	6 2	7 5	10	5	3	5 1	2	2	11 77	} 160
2			2	1 1	4	<u>_</u>		1 2	- 1 1	<u></u>	2 2	2 2	1	1		2		} 161
			_	1	1	1	1	$\frac{1}{2}$	3	1 1	1		2	2			_	$\left. ight\}$ 162
	<u>-</u>		=			_ _ 1	1	_			<u>-</u>		- - 1	-			-	} 163
		4	1	- 1		_	2	- 1	1 2		1	_ _ _ _ 1	1 1 1				-	} 164
1 1 1			1	1	2		1	1		1 - 2	1 =		1			-	1	165
				2	-3	1	3-	2	$\frac{-}{2}$			1 -4			1	3	1	166
66 48 66	6 34 3	11	1 5	3 2	1	2	1 4 2	2 1	1 3	$\begin{bmatrix} 1\\2\\ \cdots 1\end{bmatrix}$	3 - 2	3	2 5 3	3	$\frac{1}{6}$	6	1 4	167
51	3 1	-1	1 1	_	2	2 2	2	1 3	1 4	2			3 3	2	1 1	_		} 168

Causes of Death.	-									
	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1—	2—	3	4—
Accidental drowning $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	141 35	1		arranati piranita			_	3	4	2
Injury by firearms $\dots \left\{ \begin{array}{c} M \\ F \end{array} \right.$	1 2			_	_		_	<u>-</u>	_	_
Injury by cutting or { M piercing instruments. { F	1 2	_	_	_	-	_	1	_	_	American
Injury by fall $\dots \left\{ \begin{array}{cc} M \\ F \end{array} \right.$	264 211		1		$\frac{1}{2}$	2 4	3 5	3	. 1 2	4 2
Injury in mines and { M quarries.	-			_	_		_	<u> </u>	_	_
Injury by machines $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	28	_	_			_	_			_
Injury by other crushing (vehicles, railways, & F landslides, &c.).	390 137	_		-1 		_1	5 2	4	11 1	9
Injury by animals $\qquad \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	7		_1	_	_	1 —	_	_1	_	_
Starvation $$ $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	2				Comments		_1	-		_
Excessive cold $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1				_	Topinskip	_		_	_
Effects of heat $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$		_	_	_	· —	_			_	_
Lightning $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$		_	_	_		_	_	teration.		_
Electricity (lightning ex- { M F	1		_	_ _	_	_			-	
Homicide by firearms $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	-1	_		_	_	-	-		_	
Homicide by cutting or { M piercing instruments. { F	1 5	_2			_	2		distribution of the Control of the C		_
Homicide by other means $\left\{ egin{array}{c} M \\ F \end{array} \right.$	8 14	$\frac{4}{2}$	1 1	COSPONENTS COSPONENTS	_	5 3	_			_
$\begin{array}{ccc} \text{Fractures} & \text{(cause} & \text{not} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	10	1 3	_	_	-	1 3				1
Other violence $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	140 90	4	4 2	3 2	4	15 5	5	3	2	3
All violence \ldots $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1,396 870	42 34	26 19	13 10	18 10	99 73	35 24	37 22	29 12	25 14
Dropsy $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	2				_		minutus mangan	_	_	_
Syncope (aged 1 year and Munder 70).	4 2	Carlotten Carlotten	_	_	_			Seriosas Seriosas	_	Green;
Sudden death (not other- / M	_		_	_	_	. —			_	_
Heart failure (aged 1 year { M and under 70). { F	6 10		_	_	_		Termina Congressor	_	-	
Other ill-defined causes $\left\{ egin{array}{c} M \\ F \end{array} \right.$	24 29		_	_		_	18 20	3 5	=	1
Cause not specified $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	4	1	_	_	_	_1	_	_	-	-
	Injury by firearms { M F Injury by cutting or { M piercing instruments. } F Injury by fall { M F Injury in mines and { M quarries. }	Accidental drowning { M T 35 35 1 1 1 1 1 1 1 1 1	Accidental drowning { M 141 35 1 1 1 1 1 2 1 1 1 1	Accidental drowning { M F 35 1 M F 35 1 M F 2	Accidental drowning { M	Accidental drowning { M 141 35	Accidental drowning { M	Accidental drowning { M	Accidental drowning { M 1 2	Accidental drowning { M 141 35 1

							A	GES AT	DEAT	н.								ons.l s.
Total under 5 Years.	5	10—	15—	20—	25—	30—	35—	40	45	50	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
9	3 9	13	7	7 4	9 2	7 1	5 4	13 4	6 2	4	9	3 2	7 2	1	1 2		1	} 169
		1	_	_	_	1	_		_	<u>_</u>	_	_	_	_	_		_	} 170
	_1	_	1	_	_	_	_	_	_			_		_	_	_	_	} 173
13 14	12 1	6	4 2	2 2	2 2	8 3	5 2	13 5	14 2	22 7	30 11	24 13	25 24	27 24	28 26	17 45	12 27	} 172
_		_	=	_	_	_	_		_	_	_	_	_	_	_	_	_	} 173
_	1	4	5	3 1	3	_	1	2	2 _	3	1	2 1			1	_	_	} 174
30 8	62 14	50 8	26 5	6	5 8	7 4	14 8	16 8	30 7	24 10	18 13	27	26 13	26 11	14 5	7 4	2	} 175
2	_	_	=	_	_	-		_	1	_	1 _	1	2	_	_	-	=	} 176
_1	_		1	=	_	_		_	_		_	_		_	_	_	=	} 177
_	<u>-</u>	_	_	_	salasantorità	_		_	_	1	_			_	=	_	_	} 178
_	appendix	_		_			_	_	_		_		- Contracting		_		_	} 179
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	_		_	1	_	_	_	_	_		_	_	=	_	_	_	_	} 182
2	_	1	-			-	_	_	-	_	_	_	_	_	_	_	_	} 183
5 3		_	2	2	2	_	1 3	_	_	<u></u>	1 -	_	_	1 -	-	1	_	} 184
3	5	-	- 13	10	12	6	10	7	3 - 11	<u>-</u> 9	10	2 1 3	4	$\begin{vmatrix} 1 \\ - \\ 1 \end{vmatrix}$	$-\frac{1}{2}$	1 1		185
28 11 225 145	132	8 3 85	64	36	8 45	8 41	9 58	73	10 97	.96	96	86	88	71	54	31	1 18	155- 186
-	58	26	23	38	41	35	45	39	47	51	49	42	54	1 1	41	61	33	186
			=	_	_	-	<u>-</u>	_				_	4 1	_	_	-	_) 188 A
w/02/4/80	_	_	_	-	_		_			_		_		_	_	_	_	} 188B
	1	-	_	_	_		2	_	_	2	1	2 1	6	_	=	=	-	} 189A
22 25	1	_	-	1	1	_	and area		_		1 1	1		_	_	=	_	} 189 B-E } 189F
1		-	-	-	-	1	_	2		-		-	-	-		-	-	1031:

ional os.							A	æs at l	ДЕАТН.				
International List Nos.	Causes of Death	ı .		All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3	4—
	All causes	{	$_{\mathbf{F}}^{\mathrm{M}}$	104,268 105,905	5,078 3,765	2,493 1,946	2,448 1,804	4,080 3,363	14,099 10,878	5,514 5,336	3,046 3,126		1598 1698
1	Enteric fever	{	M F	105 131	_		CONTRACTOR OF THE PARTY OF THE	- Annual			-	1	1
2	Typhus	{	$_{\mathbf{F}}^{\mathbf{M}}$	1 1	Secretario .			-	-	of intelligence or intelligence			_
3	Relapsing fever	{	M F	_					_				
4	Malaria		M F	37	_	_	<u>-</u>		·				_
5	Small-pox	{	M F	1			_				_		Dr-
6	Measles	{	M F	2,081 1,896	. 2	16 2	22 20	310 239	350 263	766 658	367 367	268 245	143 148
7	Scarlet fever	· {	M F	249 250	-	STEPPERSON	1	6 5	7 5	29 16	30	38 33	31 32
8	Whooping cough	{	M F	1,653 2,112	8 12	100 129	156 120	352 424	616 685	498 705	230 303	143 197	85 112
9A	Diphtheria	{	M F	811 874	1	1	6	29 18	- 37 19	94 74	100	112 124	119 117
9 B, C.	Croup	{	M F	- 6 2	-		_	_3	_3	_1	1	1	1
10	Influenza	{	M F	15,552 20,041	15 10	45 30	104 59	294 241	458 340	639 674	582 637	437 554	415 463
11	Miliary fever		M F	_							-	_	_
12	Asiatic cholera	{	M F		aliane.	_	_	_	_		_	-	_
13	Cholera nostras	{	M F	- 1 - 1		_		_	-	_		_	_
14	Dysentery	{	M F	112 72	_	_	-			1	_1	_	_
15	Plague	{	M F	_	_	_			.=	_	=	_	_
16	Yellow fever	,{	M F	_	_	_		_	_		<u>-</u>	_	Townson
17	Leprosy	{	M F	1	_	_		_	-			==	_
18	Erysipelas	{	M F	103 107	5	10 5	2	4	21 7	_2	2	_	_
19	Other epidemic disease	es {	M F	27 24		_3	2	4 9	9 9	7 2	2 2	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	4
20	Pyæmia, Septicæmia	{	M F	93 62	1 3	4	3	$\begin{bmatrix} 2\\2 \end{bmatrix}$	6 9	1 3	_	1	2
21	Glanders	{	M F	_	=	_		_	=		_	-	=

T DIFFERENT AGE-PERIODS, 1918 (Civilian Population only).

	AGES AT DEATH.														lal			
Total under 5 Years.	5—	10—	15—	20—	25—	30—	35—	40	45-	50—	55—	60-	65—	70—	75—	80—	S5 years and upwards,	International List Nos.
26,372 23,305	3,994 4,211	2325 2785	$\frac{3046}{3852}$	2481 4704	3,658 5,786	4,156 5,083	4,189 4,336	4,649 4,276	5,547 4,499	6,456 5,091	6,571 5,210	7,255 6,015	7,782 6,960	6,803 6,991	5 ,086 6,188	2,597 3,971	1,301 2,642	All Causes.
1 2	5	10 13	10 21	9 19		10 . 9	11 11	13	8 10	8 9	18	4 2	6 3		1		-	} 1
-	= :			1	Samurana)	Properties of the Contract of	_	_					} 2
				7	-					- Bellevier					_			3
	1 -		4.	5	1	2 2	4	1	4	5	3	1 -	1			_		} 4
_	1		_	_		_	_	_	_	_	_	_	_	_	_	_	_	} 5
1,894 1,681	178 198	3	3	1 4	1	2		3		1			7=	-	* ,		_	} 6
135 119	85 81	18 24	6 14	7	3	-	2	2	The say and			-	-		-	-		} ~7
1,572 2,002	77 106	1	_	1	-	1	_	_	interesting.		_	1	2	1	_	_	_	} 8
472 434	274 356	55 52	12	2 5	1 7	2	2	1 1	_	2	1	1 -		1	-	-	_	-} 9A
6	1	_	_	_		-		_		_		_		_		_	_	} B, C
2,531 2,668	1,153 1,258	650 924	983 1411	726 1970	1485 2827	1574 2162	1047 1297	922 984	966 863	933	652 640	654 611	591 652	387 471	203 266	68	27 64	} 10
_		_	=	_	_	_	_	_	_	_	_	_	_	_	_	_	_	} 11.
_	_	_		_	-	-	=	_	_	_	_	Spender.				_	_	} 12
-			1	_		=	-	_	1 -		_	_	-	_		_	-	} 13
1 2	1	-	11	3 1	1 6	6 5	17 4	14 7	10 8	10 7	11 11	9 4	9	12 11	4	2 1	1	} 14
_		-	_		_	-	_	_	-	_	-	-	-			=		} 15
		_	-	_		-	-		_	_	_	_	1		=			} 16
_	=			-		-	1	application of the state of the	-	- <u> </u>	_			-	-	-		} 17
23 9	: 1	1 5	3 2	5	- 1 3	2 6	5 6	5 2	4 3	12 12	11 10	9 8	5 13	7 5	5 9	6 8	3	} 18
19 19	-5	-	1		1	1	2				-	_	2			-	-	} 19
10 13	4 2	3	6	3 4	2	6 5	3 2	4 3	5	7 2	14	9 4	6 3	4 4	3 5	2 2	2 2	} 20
	_	-		-	_	_		_	_		_		_			_	_	} 21

onal					Ae	ES AT	DEATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4-
22	$egin{array}{c} ext{Anthrax (Splenic fever)} & \left\{ egin{array}{c} ext{M} \ ext{F} \end{array} ight.$	4			_	_					-
23	Rabies $\left\{ egin{array}{ll} \mathbf{F} \end{array} \right.$				Orlandonio	_			Graphicon Ciliadratic		Control
24	Tetanus $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	31	-		-		_		3		_
25	Mycoses $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	2 3	_	Name and American			_			Citizana	
26	Pellagra $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	-1	_		_	_	_	· _			_
27	Beri-beri $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	3		_	_	_	_	_			_
28	Pulmonary tuberculosis (M (not acute).	8,455 7,269	_	_	4 3	17 12	21 15	54 37	36 38	38 26	29 28
29A	Acute phthisis $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	541 660		1	_1	2 2	4 2	7 11	47	10 4	7 4
29B		116 101	_1	3	3 1	6	13	14 11	12 6	2 3	3 3
28 & 29	Pulmonary tuberculosis, { M acute and chronic. } H	9,112 8,030	_1	4	8 4	25 20	38 24	75 59	52 51	50 33	39 35
30	Tuberculous meningitis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	854 812	2	8 4	38 29	74 61	122 94	136 111	89 86	75 63	56 56
31	Tuberculosis of perito- { M neum and intestines. { F	704 659	4	20 16	34 27	61	119 73	91 79	77 61	55 43	44 38
32	$ \begin{array}{cccc} {\rm Tuberculosis} & {\rm of} & {\rm spinal} \left\{ \begin{array}{c} M \\ F \end{array} \right. \\$	145 147	_	,	1	_1	2	2	1 3	2	2
33	Tuberculosis of joints $ \Big\{ \begin{array}{c} M \\ F \end{array} $	77 68	_		-	-	·—	2	·· 1	1	_
34	$ \begin{array}{ccc} {\bf Tuberculosis} & {\bf of} & {\bf other} \left\{ \begin{array}{c} {\bf M} \\ {\bf F} \end{array} \right. $	125 122	_	_1	2 2	6	9	4	. 5 5	3	1
35	${\rm Disseminated tuberculosis} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	474 409	1	6 2	9 7	13 11	28 21	25 22	21 12	19 20	14 15
28-35	Tuberculosis (all forms) $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	11,491 10,247	7 1	39 22	92 69	180 123	318 215	333 278	246 218	205 161	153 147
3 6	Rickets, Softening of M F	165 152	1 1	6 5	9	37 21	53 36	54 48	15 25	15 15	8 5
37	Syphilis $\left\{ egin{array}{ll} \mathbb{M} \\ \mathbb{F} \end{array} \right.$	524 388	109 66	143 90	75 72	32 30	359 258	15 15	9	5 1	1 1
38	Other venereal diseases $\left\{ egin{array}{c} M \\ F \end{array} \right.$		2	6 2	_	1	9 2		-		
39	Cancer of the buccal { M F					1	_1	graphing:	-		_
40	Cancer of the stomach, M F			1		1	2 1				1
41	Cancer of the peritoneum, { M intestines, and rectum. { F	1,147	Palpresson				-	1		_	1
42	$\begin{array}{cccc} \textbf{Cancer} & \textbf{of the} & \textbf{female} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right. \end{array}$	-		-		and the same	-		, —	_	
43	Cancer of the breast $\mathcal{L}\left\{ egin{array}{l} M \\ F \end{array} \right.$		_	* Addressed	- /	<u> </u>		-			-

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	ES AT	DEATH	ι.								onal
Total under 5 Years.	5—	10—	15—	20-	25—	30—	35—	40-	45—	50-	55—	60-	65—	70—	75—	80—	85 years and upwards.	International List Nos.
_	amagina. committe	_	_		designation of the state of the		1 1		1	_	dissilven	_	1	1		(managements,		} 22
<u>-</u>	-	_	_			_	_	_	_		_	_		<u>-</u>		Processed	_	} 23
3	_2	10	2	Consideration (sp.	<u>-</u>	2		2	4	3	1		1	- Company	1	energical control cont	and and a	} 24
_	erromanus.		_		_	1	_		<u></u>		_	<u></u>	1 1	-			_	} 25
	(Innumario	_	_	-		:		_	<u>_</u>	_	_	Section (Section (Sec	_		-		Saladorotoro.	} 26
_			_	1		1	and the same of th	1	Specialistics		Sprained Sprained		_	endam.	_		<u>-</u>	} 27
178 144	145 183	202 402	524 917	701 1002	776 916	902 841	1,006 800	1,025 677	917 495	781 330	581 229	381 154	221 114	84 44	28 18	3 3	-	} 28
32 28	24 31	26 83	63 109	38 96	45 74	58 61	60 55	50 45	54 31	39 21	19 12	17 9	14	1	1 2		Economic Control of Co	} 29A
44 30	13 14	13 10	14 15	6 4	· 4	7 6	5 2	2 3	4 2	1 3	2	1			_			} 29B
254 202	182 228	241 495	601 1041	745 1102	825 1,001	967 908	1071 857	1077 725	975 528	821 354	602 242	399 163	235 117	85 44	29 20	3 3	_	} 28 & 29
478 410	171 178	92 97	52 53	7 25	9 17	16	7 6	8 8	8 4	4 2	2 1	- =	1		_	_	_	} 30
386 294	75 68	84 60	49 73	20 34	11 28	10 28	12 27	13 11	16 14	10 8	6 9	4 3	7	1 1		_	all designated	} 31
7 7	11. 11	21 26	23 16	9 17	12 8	10 12	9 5	10 5	4 4	8 5	7 6	9 8	2 6	$\frac{1}{2}$	2 5	4		} 32
2 3	8 4	12 10	14 13	4 5	$\frac{4}{4}$	4 4	5 3	2 1	2 5	4 5	7 3	4 4	$\frac{4}{2}$	$\frac{1}{2}$	1			} 33
21 13	4 6	7 6	8 9	9 5	5 9	10 9	7 7	$\frac{2}{4}$	6 4	6 7	10 7	8 12	11 13	5 3	$\frac{4}{6}$	2 2		} 34
107 90	60 55	50 54	51 35	31 37	26 24	31 23	28 19	27 20	21 14	14 14	13 9	7 6	7 6	1 3	-	-		} 35
1,255 1,019	511 550	507 748	798 1240	825 1225	892 1091	1048 994	1139 924	1139 774	1032 573	867 395	647 277	431 196	266 146	93 55	36 31	5 9		} 28-35
$\begin{array}{c} 145 \\ 129 \end{array}$	7 5	2	4 2	2 2	3	1 2	1	2		3	1		1	2	1	1		} 36
389 281	2 3	1 4	3 6	7 11	8 12	8 11	17 12	18 4	17	11 8	19 10	12 4	- 9 4	2 6	1	1	_	} 37
9 3		-	(Management of the Control of the Co	1 1	<u>-</u>	3	1	1	1	1	Management of the Control of the Con	-	2		_		_	} 38
1	_2	_ 2		_	1	1 1	5 4	26 4	78 10	135 17	157 17	151 19	139 16	86 18	36 7	14 5	$\frac{2}{4}$	} 39
3		_	1 3	3 3	6 6	11 20	29 58	87 101	178 145	304 224	352 261	369 338	353 356	258 270	124 160	34 70	7 28	4 0
1 1	1	<u>-</u>	2	6 3	11	7 22	21 44	46 81	79 93	146 119	157 204	197 222	193 220	159 214	101 138	24 53	9 2 6	} 41
_	_	2	$\frac{1}{2}$	3	<u>-</u>	$\frac{1}{47}$	110	187	245	288	275	239	192	105	82	18	15	} 42
=	_	_	_	1	4	14	1 45	108	166	201	182	2 139	$\begin{array}{c} 1 \\ 152 \end{array}$	3 120	2 81	- 59	31	} 43
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onal s.					. A G	ES AT I	ЭЕАТН.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1—3 Months,	3-6 Months.	6—12 Months.	Total under 1 Year.	1-	2	3—	4-
44	Cancer of the skin $\dots \left\{ egin{array}{c} M \\ F \end{array} ight.$	211 121	_	<u>-</u>			egonomia *		_	_	_
45	Cancer of other or un- $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1,305 683	1			3	4	3	2	5	3
39-45	Cancer (all sites) $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	5,628 7,552	· 1	1		5 1	7	3 2	2	5	6 3
46	Other tumours (situation $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{u} \mathbf{n} \mathbf{d} \mathbf{e} \mathbf{f} \mathbf{n} \mathbf{d} \end{array} \right.$	28 22					Mingroup 1 / Georgia	_	_	_	_
47	Rheumatic fever $\left\{ egin{array}{c} M \\ F \end{array} \right.$	238 282			. —		1	1	-	$\frac{4}{2}$	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$
48 A, B.	$\begin{array}{cc} {\rm Chronic} & {\rm rheumatism,} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	178 440			<u> </u>	-0.	Omeronia E. V. Omeronia V.		_	_	_
8C	Gout $\left\{ egin{array}{cccc} M \\ F \end{array} \right.$	61 15			-			_			_
49	Scurvy $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	8	_	_ 2	1 1	1	$\frac{4}{1}$		_2		_
50	Diabetes \cdots $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	554 534	_		<u>:</u> -	1	· · · — 1	1.	1 3	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	
51	Exophthalmic goître $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	13 119			:			_		_	=
52	Addison's disease $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	26 44	_	_				. —	_	_	_
53	$ \begin{array}{c} \text{Leucocythæmia, Lympha-} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array} $	116 103		$\tilde{i} = i$		_2	2		_ ;	4	2
54	Anæmia Thlorosis $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	319 379		_2		. 1 1	3 4	$\begin{vmatrix} 4\\2 \end{vmatrix}$	1 2	4	1 2
55	Other general diseases $\hdots \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	62 70	10 2	1 2	1	6 2	17	2 4	1 2	3	1 3
56	$\begin{array}{ccc} \text{Alcoholism} & \text{(acute} & \text{or} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	22 8	<u> </u>		_,	_		-		_	
57	Chronic lead poisoning $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	15			:			i I	=		
58	$\begin{array}{ccc} {\rm Other} & {\rm chronic} & {\rm occu-} \\ {\rm pational} & {\rm poisonings,} \end{array} \left\{ \begin{array}{c} M \\ {\rm \cdot } & F \end{array} \right.$	2 2		_		<u>-</u>		+	- :	_	
59	Other chronic poisonings $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3 2	*.			Ë				_	
60	Encephalitis $\cdots \begin{Bmatrix} \mathbf{M} \\ \mathbf{F} \end{Bmatrix}$	50 52	_		1	2	2	- 6	- 2	2	
61A	Cerebro-spinal fever $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	72 80			5 2	8 3	13 5	- 6 5	5	2	2 3
61B	Posterior basal meningitis $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	30 20	7	3	6 2	5 8	14 10 133	7 5 93	3 3 54	$\frac{1}{40}$	30 30
61C	Meningitis, other forms $\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	622 573 229	7:	14 14	$\begin{bmatrix} 42 \\ 21 \end{bmatrix}$	70 63	98	90	47	43	24
62 ₃	Other diseases of the M	48 441		2	1	4	7	3	6		1
	spinal cord.	374	-		4 1 3	3	4	4	7	1	4

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	GES AT	DEAT	н.								onal
Total under 5 Years.	5 -	10—	15—	20—	25—	30—	35—	40-	45	50—	. 55 	60—	65—	70—	75 —	80	85 years and upwards.	International List Nos.
=	1	<u>-</u>	1	2	1 1	3	6 3	7 2	15 7	22 5	31 17	25 14	32 13	22 14	20 20	16 13	7 11	} 44
18 4	10 6	11 6	7 12	4 1 0	- 16 10	20 11	27 17	58 39	117 61	161 76	201 90	204 102	207 88	141 79	79 47	16 19	8 6	} 45
2 3 6	14	11 11	9 19	16 19	23 46	42 115	89 281	224 522	467 727	770 930	899 1,046	948 1,073	925 1,037	669 820	362 535	104 237	33 121	} 39-45
_	_	_	_	1	- 1	_	2	$\frac{1}{2}$	6 3	$\frac{1}{2}$	4 4	4 3	1	5 3	$\frac{1}{3}$	1	1.	} 46
9 5	27 33	52 54	37 49	17 29	10 9	6 17	8 14	11 12	17 14	20 13	9 16	10 7	3 5	1 3	1 2		_	} 47
_ 1	_	_	_		<u>-</u>	1 5	6 8	4 16	12 16	13 34	17 45	28 61	29 86	32 65	24 61	10 22	2 18	} 48 A, B.
_	_	_	_	_	_	=	_	<u>_</u>	2	6 1	8 1	8	13 4	14 2	5 1	2 3	3	} 48C
4 5	1	1	=	_	1		_	_		<u></u>				3	-		_	} 49
6	5 3	9 9	27 10	18 19	25 27	27 24	36 28	32 18	38 32	42 51	56 40	72 87	72 81	47 52	33 30	6 9	3 8	} 50
_	1 1	_	6	1 9	1 8	2 13	1 8	1 14	2 17	1 20	1 8	1 7	1 6	engeneral contracts	1	<u></u>		} 51
_		1	2		3	1 8	2 3	4 3	4 5	3 6	2 3	2 5	3	3		_	_	} 52
8	9 4	9 2	8 6	5 9	4 4	6 3	12 14	10 6	6 9	6 14	12 13	8 9	10 6	1 3	2	<u></u>	_	} 53
13 11	7 4	3 3	1 8	2 18	8 8	5 18	11 27	20 25	33 33	32 37	50 45	52 54	46 52	22 17	11 16	3 2	<u></u>	} 54
24 17	9 9	4 7	2 4	1 2	2 5	<u>-</u>	2 6	4	1	<u>-</u>	4 4	4 1	5	2 3	2 3	<u></u>		} 55
_	_	_		_	1	1 1	7	2	2 2	4	4	2	1	_		Time to the same of the same o	_	} 56
_	=	-	-	=		1	3	1		4	3	1	1	1	_	_	_	} 57
I.	_	_		1	<u>-</u>			-	_	1	1		quantum	-	_		_	} 58
_	_	_	-	_	_	_	<u>-</u>	_	1	_	_	1	1 1				_	} 59
11 2	6 7	2 5	4 5	3 4	3 5	$\frac{1}{2}$	1 3	3 2	4 3	2 2	3 5	2 2	2 3	$\frac{1}{2}$	1	1	_	} 60
30 19	14 -15	9 13	9 7	8	2 5	1 4	2 2	2 5	2	_	1 1	1	_	-	_	- Angerman	_	} 61A
27 19	1.	2	1	_		_	_			-		_	10			3	-	} 61B
350 302	93 90	43 43	24 23 1	4 14	6 17 5	8 9 4	3 12 14	12 5 16	10 10 40	14 7 41	11 8 41	8 4 27	12 7 29	12 8 9	8 8	3	1 3	} 610
17	5	5	9	$\frac{1}{7}$	9	15	5 25	6 31	6 31	6 51	11 53	65	5 51	2 34	22	9	2 3	6263
20	10	9	11	7	16	17	16	28	21	26	25	41	47	43	24	10	3	

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International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	I—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1	2_	-3	4—
64	Cerebral hæmorrhage, { M Apoplexy.	3,522 4,195	-1	1	1	5	6.3	:4	1 2	1	
65	Softening of brain $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	229 210					- 1		-	_	
66	Paralysis without speci- { M fied cause. }	442 491	<u> </u>	1	<u> </u>	<u></u> ,	1:	-	-	1	2
67	General paralysis of the $\{ \begin{array}{c} M \\ F \end{array}$	659 140	_					Million of the State of the Sta	Anna disease		_
68	Other forms of mental $\{ \begin{tabular}{ll} M \\ { m alienation.} \end{tabular} \}$	213 236	and delivering .				· · · —	, 			
69	Epilepsy $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	632 560	2	_1		1	3 2	1 3	2 4	6	. 2
70	Convulsions (non-puer- M peral; 5 years and over).	26 22		and the state of t		And Statement of S		and the second s			
71	$\begin{array}{ccc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,289 970	-389 251	- 233 - 175	174 131	224 159	1,020 719	· 183 · 176	57	19 21	.10
72	Chorea, $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	10 20	_					1		1	-
73	$\begin{array}{c} \text{Hysteria, Neuralgia, Neu-} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array}$	38	oferendes .				Notes in the last of the last	-	_	1	
74	Other diseases of the $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	397 421	3	1	2	5 2	11 5	4.	9 6	- 5 - 7	2
75	Diseases of the eyes and $\left\{ egin{array}{l} M \\ F \end{array} \right.$	5 5					_				-1
76A	Mastoid disease $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	34 35		_2	-1	4	6	2 3	3.	3	_
76B	Other diseases of the ears $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1115		1	2 3	- 8 4	11 7	9 -8	3 8	5 5	4 9
77	Pericarditis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	68 53	/		_	1	. 1	2	1 3	2	_
78	Acute endocarditis $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	224 275	0	; <u> </u>	. 1	$\frac{1}{2}$	1 3	1 2	5	2	3
79A	Valvular disease $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	3,717 4,360	-			1 1	1 1	1 5	- 2 3	3 2	3 4
79B	Fatty degeneration of the $\left\{ egin{array}{c} M \\ \text{heart.} \end{array} \right.$	259 301			-	;)	_	_
79C	Other organic disease of $\left\{\begin{array}{c} M\\ F\end{array}\right.$	3,400 3,636	-			2 3	2 3	5 3	2	1 3	6 2
80	Angina pectoris $\left\{ \begin{array}{cc} M \\ F \end{array} \right.$	219 100					* watermann		-	ā#_	_
81A	Aneurysm $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	229 62	·	-			_	_	-		_
81B	Arterial sclerosis $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1,735 1,211	_		-		- Star manne				-
810	Other diseases of arteries $\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	26 14		annania.			-	;		_	_

T DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	ES AT	DEATH	Ι,								onal s.
Total under 5 Years.	5—	10—	15	20—	25—	30	35—	40-	45—	50-	55—	60-	65—	70—	75—	80 –	85 years and upwards.	International List Nos.
11 8	6	2 3	6 4	3.	4 14	17 19	31 44	76 78	169 201	268 325	399 421	546 565	646 704	640 705	440 611	185 324	73 157	} 64
<u> </u>	_	_			<u>_</u>	1 -	2.2	6 2	7 7	8 9	16 14	29 28	46 31	44 40	52 35	12 27	6 14	} 65
3 1		1	2 3		1 2	4 5	5 4	10	21 20	32 23	37 52	66 43	82 87	70 97	69 79	29 49	10 18	} 66
	- CONTROL CONT	-	1	4 5	11 6	50 11	110 23	131 19	130 27	110 22	59 15	35 5	11 2	7 4	1			} 67
		1	3	4 4	4 10	7 12	8 15	16 21	19 25	26 22	35 32	42 30	26 33	8 14	9 6	6 7	3	} 68
14 13	21 12	31 25	55 33	50 55	54 43	41 45	53 46	63 54	50 49	47 51	46 33	42 37	34 25	18 19	9	3 4	1	-} 69
- 3-4	19 15	2 3	1	1	_	_		_	1			_	1	1	_	1		} 70
1,289 970						_			-	= = = = = = = = = = = = = = = = = = = =	Salasana	Statisticana (Challestone)				_		} 71
1	2 3	3	1 5	1	1	_	<u></u>	2								d'annum.	_	} 72
1	_		1	1		1	1 2	3	1 6	7 2	8 5	8	8 3	4 3	1 3	<u>-</u>	1	} 73
31 28	21 25	21 17	18 15	18 13	18 24	21 30	25 30	31 29	20 29	34 36	39 36	38 23	28 30	18 22	12 19	4 11	4	} 74
1	2	_	1			1	1					_	_	_ 2	1			} 75
14 5	10	10	4 7	1 3	1	1	1		1	1	_	1		***************************************		_		} 76A
32 37	13 18	11 21	19 14	8 10	10 6	3	3 3	4 4	1 4	1 4	4	1	2	1		1		} 76B
6	3 7	5 5	5 6	5	5 3	4 6	6 3	8 2	5	4 3	6 3	_	2 4	3	1 1	_	_	} 77
9 10	8 11	14 20	26 29	10 28	13 33	14 23	21 19	10 17	23 22	34 23	25 25	6 3	3 6	4 5	3	1	1	} 78
10 15	41 35	64 86	105 125	106 158	108 162	138 194	170 218	191 267	263 293	340 335	389 385	500 450	482 535	412 462	276 383	89 194	33 63	} 79A
	_		1	1	1 4	3 3	2	12 13	12 23	27 26	40 34	36 47	47 47	38 48	27 27	10 15	4 11	} 79B
16 12	19 24	21 35	33 43	32 56	38 68	66 83	83 92	112 123	174 171	253 243	350 298	490 384	570 573	543 560	359 448	179 282	71 141	} 79C
_	_	_		_	1		$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	8 5	10 8	23 8	34 11	40 19	36 19	34 12	22 8	8 7	2	} 80
_	_	_	Corporate Corpor		1	9	13	29 3	28 7	35 9	39 11	28 6	32 10	11 9	$\begin{array}{c c} 4 \\ 4 \end{array}$	_		} 81A
	_	_	_	_		2 2	4 7	10 10	42 19	84 39	127 69	228 111	353 161	340 229	305 251	158 173	82 139	} 81B
	_	_			1	1	_	_	1	3	3 1	$\frac{4}{2}$	4	5 2	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	2 2	1 2	} 81C

nai				., .	Ag	ES AT D	EATH.				
International List Nos	Causes of Death,	All Ages.	Under 1 Month,	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2—	3—	4-
82A	$\begin{array}{cccc} \text{Cerebral embolism and} \left\{ \begin{array}{c} M \\ \text{F} \end{array} \right.$	331 437	_ '	-i		_	_1	-1	1	_	_
82B	$\begin{array}{ccc} \text{Other embolism} & \text{and} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	25 35	1		_	_	1 1			_	_
83	Diseases of the veins (Varices, Hæmorrhoids, Fhlebitis, &c.).	24 49	_		_	_ `	· ·		,		
84A	Status lymphaticus $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	21 11	1	4	4 3	1	10 5	2	- 2	_	1
84B	Other diseases of the M lymphatic system.	20 20	1	1 1	1 1	2 3	5 5	1 2			2
85	Hæmorrhage; other diseases of the circulatory F	43 60	1		Department of the Control of the Con	_	· 1	_			_
86	Diseases of the nasal $\{ \begin{array}{ccc} M \\ F \end{array}$	11 9	-	2 2		· <u>-</u>	2	_	- 1		
87	Diseases of the larynx $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	137 147	1 1	1 4	2 3	12 17	16 25	26 18	19 15	19 22	13 19
88	Diseases of the thyroid $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	16 59	=	_	-		_			_	_
89 & 90.	Bronchitis $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	8,372 8,153	137 114	323 281	313 231	516 409	1,289 1,035	461 438	148 156	66 71	41 46
91	Broncho-pneumonia $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5,317 5,179	46 29	211 139	$\frac{336}{234}$	871 658	1,464 1,060	1203 1161	579 607	323 376	190 227
92A	Lobar pneumonia $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2,862 2,089	6	14 9	15 14	59 39	94 62	90 60	62 42	30 36	32 36
92B	Pneumonia (type not { M F F	4,277 3,765	12 8	39	69 44	201 136	321 227	277 261	180 188	115 127	84 97
93	Pleurisy $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	261 181	_	1	1 1	2 3	4 4	9 6	10	3 4	5
94	Pulmonary congestion, M. Pulmonary apoplexy.	207 213	14 8	5 2	6	8	33 27	12	4	3	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$
95	Gangrene of the lung $\dots \left\{egin{array}{c} M\\ F\end{array}\right.$	16 6		CONDUCTOR OF THE PERSON OF THE	_		·—	_		_	_
96		409 316	-		1		_2			1	_
97	Pulmonary emphysema $\left\{egin{array}{c} M \\ F \end{array}\right.$	46 12	_		- Communities	<u>-</u>		1			_
98A	Fibroid disease of lung $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	48 20	_			_	-	1	representation of the contract	-	-
98B	$\begin{array}{cccc} \text{Other diseases of the} \left\{ \begin{array}{c} M \\ \text{respiratory system.} \end{array} \right. \end{array}$	71 31	_		2 2	1	3	-	,	-	<u>i</u>
99A	Diseases of the teeth and { M gums.	33 33	3 1	_1	2	1	7 3	2 3	2	2	4
99B, C, D.	Other diseases of the M mouth and annexa.	22 20	6 3	$\frac{1}{2}$	2	_3	12 6	2 3	_	1	_
100	$egin{array}{cccc} ext{Diseases} & ext{of} & ext{pharynx}, \left\{ egin{array}{c} ext{M} \ ext{F} \end{array} ight.$	89 80	-	1	_2	7 4	10 5	5	6	8 4	6 5

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	GES AT	DEAT	н,					***************************************			onal s.
Total under 5 Years.	5—	10-	15	20-	25—	30—	35—	40-	45—	50—	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1	1 1	2	3 5	4 1	$\begin{vmatrix} 2 \\ 6 \end{vmatrix}$	5 3	9 9	10 23	22 27	30 22	42 59	66 58	49 84	46 69	30 40	10 25	} 82A
$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1	_	<u> </u>	_	1	<u>-</u>	2	1 4	2 2	3 5	3 2	5 2	3	4	1 5	3	1 _	} 82B
	1	2	1 1	<u></u>	3	_		1 4	4 4	3 10	6 5	2 4	1 8	2 3	1 6	_		} 83
13 7	4	$\frac{2}{1}$	1 1	<u>_</u>	_	1	_		_	_	_		_	_			_	} 84A
8 8	2 2	_	2	1	<u></u>	1	_		1	2		2	_	<u></u>	4 3			} 84B
_1	_2	1	1	1 4	2	1 1	1	1 5	2	4 2	5 4	4 5	4 12	7	5 10	2	1 3	} 85
$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	4	2	<u></u>		_	_	<u>_</u>	1	1	<u>_</u>		_	_	<u>-</u>	_	_		} 86
93 99	18 27	2 3	1	_	<u>-</u>	1	$\frac{1}{2}$	4	3	3	1 4	4	3	2 3	1	_	_	} 87
_	— ₁	1 3	2	1	1 1	1	<u>-</u> 5	- 3	1 5	<u>-</u>	5 6	1 8	4 5	9	$\frac{}{6}$	_	1	} 88
2,005 1,746	83 65	25 28	25 22	25 45	48 52	79 73	107 96	180 143	267 219	472 353	635 435	855 711	1,129 880	1,100 1,117	776 1,093	375 663	186 412	} 89 & 90.
3,759 3,431	290 394	88 77	37 55	45 58	59 85	62 72	63 59	72 67	107 69	98 96	126 105	128 134	139 132	121 144	75 111	32 50	16 40	} 91
308 236	133 113	90 10 4	125 125	135 175	201 252	222 183	195 129	219 122	230 101	262 118	233 76	191 117	156 83	97 83	46 43	17 23	2 6	} 92A
977 900	208 223	120 144	183 199	151 229	244 339	249 274	240 203	274 179	277 169	312 151	237 143	253 158	237 169	164 140	99 90	35 41	17 14	} 92B
31 17	17 10	5 3	8 8	$\begin{bmatrix} 4 \\ 7 \end{bmatrix}$	8 7	13 13	14 14	16 5	18 12	23 12	27 11	· 26 8	18 21	18 14	8 10	6	$\frac{1}{3}$	} 93
57 43	5 7	3 2	1 4	$\begin{vmatrix} 2 \\ - \end{vmatrix}$	6 3	3 7	3 5	4 2	6 5	7 14	9	15 12	16 24	17 24	23 18	19 16	11 17	} 94
_	1	1	1		_	1	2	3	2	1	2	2 1	_	1 1	_	<u>-</u> 1	_	} 95
1 4	2	3	$\frac{1}{2}$	1 9	8 19	1.0 1.5	32 20	35 25	48 33	59 28	50 36	48 37	57 37	33 21	14 18	3	4 3	} 96
-1	_			_	<u>_</u>	1	_ 2	1 2	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	6 1	5 1	4	10	7	$\frac{6}{1}$	$\begin{bmatrix} 2 \\ - \end{bmatrix}$	2	} 97
1	_		_	_	1	_ 2	1	3	7 2	8	6 2	10 2	5	6	$\frac{1}{2}$	1	_	} 98A
4 3	$\frac{1}{2}$	2	1 1	2	2 2	2	3 2	8 3	6 2	11 3	7	9 2	7 2	4 2	3	1		} 98B
17 10	3 2		3	$\frac{1}{3}$	2	3	<u>-</u>	2 3	_ 2	4	_	1	1	2	2		_	} 99A
15 9	_1	1	1	<u></u>	1	<u>-</u>	<u> </u>	1 1	_	_	1	<u></u>	3		<u>-</u>	1 1	<u>_</u>	} C, D
34 25	22 16	6 4	$\begin{vmatrix} 1 \\ 4 \end{vmatrix}$	1. 4	1 3	6 3	2 2	3		2 2	2 3	3 1	2 3	4	1	2 3		} 100

onal				;	AG	ES AT D	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	-3	4—
101	Diseases of cesophagus $\left\{ egin{array}{c} M \\ F \end{array} \right.$	11 3		-		-		_		_	-
102	$\begin{array}{ccc} \textbf{Perforating} & \textbf{ulcer} & \textbf{of} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right.$	321 295		-	-		compress 5 ·	- · · 1		1	
103A	Inflammation of stomach $\left\{ egin{array}{c} M \\ F \end{array} \right.$	509 505	41	94 48	52 51	41 57	228 175	37 34	12 12	6 8	7 5
103B	Other diseases of the $\{ \begin{array}{ccc} M \\ F \end{array} \}$	102 88	_4	6 4	7 3	5 3	22 10	2 4	3	3	2 1
104 & 105.	Diarrhæa and enteritis $\left\{ egin{array}{c} M \\ F \end{array} ight.$	2,712 2,293	139 76	394 305	556 393	488 445	1,577 1,219	361 315	91 99	51 40	25 27
, 106	Ankylostomiasis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	-1		T	-		_				-
107	Other intestinal parasites $\left\{ egin{array}{c} M \\ F \end{array} \right.$				*sammana		ggerrage	Charles of a		-	
108	Appendicitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	331 368	-			_		$\frac{1}{2}$	2	8 3	13 9
109A	Hernia $\cdots \left\{ egin{array}{ccc} M \\ E \end{array} \right.$	318 411	2 2	3	10 2	7	22 5	9 2	_2	_	1
109B	Intestinal obstruction $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	411 467	2 2	5 3	25 12	36 20	68 37	9	4 3	7 6	3 2.
110	Other diseases of the $\left\{ egin{array}{ll} M \\ \text{intestines.} \end{array} \right.$	65 77	2	4 3	2 4	4	12 12	4 2	2	1	_
111	Acute yellow atrophy of $\left\{ egin{array}{c} M \\ F \end{array} \right.$	5 12	1	-		_	_ 1	_	,	_	1
112	Hydatid of liver $\left\{egin{array}{c} M \\ F \end{array} ight.$	2 7			_	 , ;		-		_	-
113	Cirrhosis of the liver $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	348 194	_	_	_1	_	1	_	_1	=	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$
114	Biliary calculi $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	67 134		17-15-16-16-16-16-16-16-16-16-16-16-16-16-16-			_	_	. — ,	<u>-</u>	_
115	Other diseases of the liver $\left\{ egin{array}{c} M \\ F \end{array} ight.$	93 133	_	_	1	3	4 3		2 3	1	1
116	Diseases of the spleen $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	5 7	Complete Com			_	edisserticity disconnection	_	_	_	
117	$\begin{array}{cccc} \text{Peritonitis} & (\text{cause} & \text{un-} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	51 79	_1	_1	1	_2	4 1	3	_1		$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$
118	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	19 29		Opposition (Contracting)	_	_	_	_			1
119	Acute nephritis $\left\{egin{array}{ccc} M \\ F \end{array}\right.$	342	- ₁	3 5	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	11 5	17 15	10 19	.13 20	9 16	18
120	Bright's disease $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	2,100 1,732	_	_	_	-	_	1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1 4	3 3
121	Chyluria $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$			_	-	_			-	_	_
122	Other diseases of the M kidney and annexa.	64		-	-1	_	1	1	-1	-	1

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

								A	GES AT	DEAT	н.								ional os.
2	Total under	5—	10-	15—	20-	25—		35	40—	45—	50-	55	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
290	::. ;	A STATE OF THE PARTY OF THE PAR		remain *	-					2 2	- 2	2	}		1	-	1		} 101
234		2 - 1	3 3		6 21		22 26			52 28			30 22	20	9	3	, 2	1	} 102
21	290 234	18 16	5 15												29		10 22	10 9,) 103A
1,700 45 9 8 7 16 22 35 23 35 28 -44 56 61 73 60 48 23) 105	2' 2:	3		2 2	-			-3 2					9 8	5 8		7.6	3	3:	} 103B
$ \begin{bmatrix} - & - & - & - & - & - & - & - & - & -$	2,100 1,700	46 45	17 9	17 8	5 7	10 16	18 22	26 35	37 23		45 28		52 56		68		25 48	16 23	} 104 & 105
$ \begin{bmatrix} 24 & 44 & 57 & 44 & 10 & 12 & 7 & 21 & 20 & 20 & 10 & 19 & 22 & 11 & 6 & 3 & 1 & - & 108 \\ 33 & -2 & 3 & 1 & -2 & 3 & 4 & 7 & 13 & 15 & 24 & 25 & 44 & 47 & 52 & 23 & 15 & 6 \\ 91 & 24 & 17 & 16 & 5 & 5 & 5 & 16 & 12 & 16 & 26 & 21 & 27 & 32 & 27 & 30 & 26 & 16 & 4 \\ 91 & 24 & 17 & 16 & 5 & 5 & 16 & 12 & 16 & 26 & 21 & 27 & 32 & 27 & 30 & 26 & 16 & 4 \\ 91 & 24 & 17 & 16 & 5 & 5 & 16 & 12 & 16 & 26 & 21 & 27 & 32 & 27 & 30 & 26 & 16 & 4 \\ 91 & 24 & 17 & 16 & 5 & 5 & 16 & 12 & 16 & 29 & 36 & 38 & 34 & 35 & 50 & 48 & 33 & 21 & 12 \\ 190 & 2 & -1 & 1 & 3 & 2 & 2 & 1 & 6 & 3 & 2 & 2 & 5 & 4 & 14 & 7 & 3 & 2 \\ 115 & -1 & -1 & 2 & 2 & 1 & -1 & -1 & -1 & $			-				1	·	_							_	n-money represent		} 106
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		The state of the s			-	_			and the second s						_				} 107
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	24 13	44 55						21 19					22 14			3 5	1 2	_	} 108
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	33		3								24 32				52 61	23 35	15 26	6 7	} 109A
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	91 52	24 7		16 11	5 12		16 13	12 16		26 36	21 38	27 34	32 35	27 50.		26 33		12	} 109R
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	19	2	-	1	1 3	3 2	2	2	2 6		4 2	9 2	5 5		.2 14		3 3	$\frac{1}{2}$	} 110
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	j	11	-	<u>_</u>		1 2	_	1	_	1		1		1	1				} 111
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	=	1	_	1		1	<u>-</u>	-	1	1			-	·	<u>_</u>	_ 	-	1	} 112
$ \begin{bmatrix} - & - & - & - & - & - & 6 & 1 & 7 & 11 & 16 & 17 & 20 & 25 & 14 & 9 & 6 & 2 & 11 \\ 6 & 3 & 3 & 2 & 1 & 1 & 3 & 9 & 2 & 5 & 12 & 6 & 8 & 14 & 9 & 12 & 6 & 7 & 3 & 2 \\ 11 & 6 & - & 1 & 1 & - & - & 1 & - & - & 1 & - & -$			2 2			- 2	1 2	$\begin{vmatrix} 11 \\ 3 \end{vmatrix}$	20 10	37 27	55 32	65 25	28	48 29	24 18	13 7	5 · 3	3	}113
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	<u>-</u>	_	_	1			6	3	3 7	6 11	6	7 17	11 20	$\begin{array}{c} 12 \\ 25 \end{array}$	6 14	. 6	6	2 2	} 114
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	11	3 6	3	2	1	3	3 9	1 2	7 5	$\begin{array}{c} 6 \\ 12 \end{array}$	- 8 6	14	9	12 13	6 15	7 10	3	2 7	} 115
$ \begin{bmatrix} 1 & -1 & - & - & - & - & 1 & - & 2 & 2 & - & 1 & - & 2 & 2 & - & $				<u>_i</u>	dentine		1	<u>-</u> 1	1	1	1	-			1	_2		. : 4	1116
$ \begin{bmatrix} 67 & 48 & 14 & 22 & 17 & 12 & 13 & 24 & 20 & 26 & 25 & 14 & 17 & 9 & 10 & 3 & 1 & -1 \\ 81 & 33 & 24 & 15 & 12 & 14 & 17 & 21 & 27 & 9 & 13 & 14 & 15 & 14 & 8 & 4 & 1 & 1 \\ 6 & 11 & 28 & 33 & 29 & 57 & 62 & 75 & 106 & 178 & 260 & 279 & 304 & 308 & 195 & 125 & 34 & 10 \\ 10 & 5 & 24 & 33 & 45 & 49 & 63 & 80 & 105 & 156 & 168 & 191 & 210 & 250 & 151 & 126 & 49 & 17 \\ \hline - & - & - & - & - & - & - & - & - & -$	10	1 9	2 7	4 4	1 5	1 4	10	5	1 4	5	6 3	5	4,5	3	2 5	14	3		}.117
$ \begin{bmatrix} 67 & 48 & 14 & 22 & 17 & 12 & 13 & 24 & 20 & 26 & 25 & 14 & 17 & 9 & 10 & 3 & 1 & -1 \\ 81 & 33 & 24 & 15 & 12 & 14 & 17 & 21 & 27 & 9 & 13 & 14 & 15 & 9 & 10 & 3 & 1 & -1 \\ 10 & 5 & 24 & 33 & 29 & 57 & 62 & 75 & 106 & 178 & 260 & 279 & 304 & 308 & 195 & 125 & 34 & 10 \\ 10 & 5 & 24 & 33 & 45 & 49 & 63 & 80 & 105 & 156 & 168 & 191 & 210 & 250 & 151 & 126 & 49 & 17 \\ - & - & - & - & - & - & - & - & - & -$]	1	-	_		2	1 2	-1	1-	3 2	- 4 - 2	6	3	2 2	1 2	2	2	-	118
$ \begin{bmatrix} 6 & 11 & 28 & 33 & 29 & 57 & 62 & 75 & 106 & 178 & 260 & 279 & 304 & 308 & 195 & 125 & 34 & 10 \\ 10 & 5 & 24 & 33 & 45 & 49 & 63 & 80 & 105 & 156 & 168 & 191 & 210 & 250 & 151 & 126 & 349 & 17 \end{bmatrix} \} 120 $ $ = $	- 0	48	14	22	17	12 14	13 17	24 21-	20 27	26 9	25 13	14 14	17 15	9	10 8	3 4	1 1	1	} 119
						57	62			178	260		304	308	1		34		
	=	_							·	_			_						} 121
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1 3	1	_	4	3	2 3	2 4	2 5	1 12	6	8 8	11 9	10 8	2 2	2	4 5		2	} 122

onal H.						Ag	ES AT I	EATH.				
International List Nos.	Causes of Death.	-	All Ages.	Under 1 Month.	1-3. Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2	3-	4-
123		M F	50 22	_	_	_					_	
124		M F	270 71	_	_	_1		- 1 -	-		_	_
125		M F	193	-	_	_	_	-	_	_	_	
126	Diseases of the prostate {	M F	508		_	_	_	_	_	_	_	_
127		M F	9	2	_1	_	-	3	_	_	·	_
128		M F	9				_		=	_	_	_
129	Uterine tumour (non-{	M F	96	=	=	_	_	_	_	_	_	
130		M F	49				_	. = .			-	
131		M F	95	_	=	_			_	_	_	_
132		M F	90	_	_			_	_	_		_
133		M F	1 5	1				1 1	_	_	=	_
134	Accidents of pregnancy	M F	90	_	_	_	_ `	_	Silverine Property	_	-	_
135	Puerperal hæmorrhage {	M F	- 104	_		_	_	_		Marie Marie	-	_
136	Other accidents of child-	M F	92	_	_	_	_			-	_	_
137	Down and forces	M F	326	_	_	- Calebrana	_	-	_	_	_	_
138	Puerperal albuminuria (M F	- 190		_	_	_		_		_	_
139	Puerperal phlegmasia	M F	77	_		<u>-</u>	_	_	_	_		_
140	Puerperal insanity {	M F	10		_	_	orania.	_	_	_	_	_
141		M F	2	armirro armirro		-,		named and a second		_	_	_
134- 141		M F	891	_	Conspicuosis Specialistis	_			_	_	_	-
142A	Senile gangrene {	M F	184 160		_		CONTRACTOR TO	_	_		_	_
142B, C, D.	Gangrene, other types {	M F	35 63	_3	_1	_ 1	_1	5		2 6	10 10	1 7
143	Continuals Deil	M F	61 34	_	_	_	2 2	2 2	_		_	_
144		M F	108 80	5 4	2 4	1 4	3	12 15	6 4	1 2	2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$
145		M F	116 150	23 17	17 4	5 7	10	55 32	7 1	2 3	1 2	1

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only) -- continued.

The property State	123 124 125 126 127 128
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	} 124 } 125 } 126 } 127
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	} 125 } 126 } 127
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	} 126 } 127
	} 127
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	} 128
2 5 10 19 18 13 8 8 7 3 2 1 _	} 129
	} 130
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	} 132
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	133
	} 134
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	} 135
$oxed{ = $	} 136
- - 13 54 79 76 60 39 4 1 - - - - - - - - -	} 137 } 138
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	139
	} 133 } 140
	,
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	} 141 } 134- 141
	\ \ 141 \\ \ 142A
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$) 142B, C. D.
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	} 143
	} 144
	} 145

onal		1		.,;	. AG	ES AT I	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1	2—	3-, 4-	
146	Diseases of the bones $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$.87	2	, 1	:1.	·	3	2 2 .	1 3	$\begin{bmatrix} 3 & 2 \\ 1 & 2 \end{bmatrix}$	
147	Diseases of the joints $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	21 19	2	2	'. -+ .*.	1	5 2		_1	_ 1	
148	Amputations $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	1	-		4.5			-			
149	Other diseases of loco- { M motor system.	9 -2				.—.	,	1	_1		
150	Congenital malformations $\left\{ egin{array}{c} M \\ F \end{array} \right.$	524	279 244	- 84 76	- 38 - - 36 -	31 33	432 389	21 15	9	$\begin{bmatrix} 11 \\ 2 \end{bmatrix} \begin{bmatrix} 3 \\ 7 \end{bmatrix}$	
151A	Premature birth $\left\{ \begin{array}{cc} M \\ F \end{array} \right.$	2,820 2,159	2,553 1,936	-233 198	29 20	5 5	2,820 2,159	<u></u>		-	
151 B–E.	$\begin{array}{c} \text{Infantile debility, Icterus} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	1,436 1,103	780 583	340 .271	220 162	96 87	1,436 1,103	<u></u>		_ _	
152	Other diseases peculiar to $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	340 253	321 237	- 19 16	100 Cities 100 Cities		340 253			<u> </u>	
153	Lack of care \cdots $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	40 46	39 46		The state of the s	- -	40 46				
154	Old age $\left\{ egin{array}{c} M \\ F \end{array} \right.$	3,508 4,891		10 (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	ditury will be a source of the			-	- :		
155	Suicide by poison $\dots \left\{ \begin{array}{c} M \\ F \end{array} \right.$	33 40	A Section of the Sect		-		:				
156	Suicide by asphyxia $\left \dots \right \left\{ egin{array}{c} M \\ F \end{array} \right.$	43 28						-	;		
157	Suicide by hanging or { M F	114 56					1	-	— . ; :— ;		
158	Suicide by drowning $\left \begin{array}{c} M \\ F \end{array} \right $	96	and a second sec				-		·— :		
159	Suicide by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	28									
160	Suicide by cutting or { M F	135 55	A TOTAL PROPERTY OF THE PARTY O		+ -		-	- All and a second seco	· \	- -	
161	Suicide by jumping from $\left\{ egin{array}{l} M \\ \text{high place.} \end{array} \right.$	20 10	Ar the distributed by						=	_	
162	Suicide by crushing $\left\{ egin{array}{c} M \\ F \end{array} \right.$	16			- 1				_	_ :	
163	Other suicides $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1 1	-				The state of the s	, - -	_		
164	Poisoning by food $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	12 17	100	-	-	_	- Companies			1 -	
165	Other acute poisonings $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	32 14			+	1	1	1	3 2	$\frac{1}{-}$	ı
166	Conflagration $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	8	- !			=	-	:1	1	$\begin{bmatrix} 1\\2 \end{bmatrix} =$	
167	Burns (conflagration ex- $\{ M \}$	402 567	; — in the second of the secon	2	2 5_	14	18 20	85 56	74 53.	49 30 55 54	
168	$\begin{array}{c} \textbf{Absorption of deleterious} \\ \textbf{gases} & (\textbf{conflagration} \\ \textbf{excepted}) \end{array} \\ \boxed{\begin{matrix} \textbf{M} \\ \textbf{F} \end{matrix}}$	172	60 51	32 36	21 24	- 8	122 119	3 4	3	_ ! _	-

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	GES AT	DEATE	H.								onal
Total under 5 Years.	5—	10	15	20—	25—	30—	35—	40	45—	50—	55—	60	65—	70	75—	80	85 years and upwards.	International List Nos,
15 14	17 16	20 6	8 7	5 3	3	2	2 2	1	2	3	-7	1 5	4	2	1	2	-	} 146
7 2	3	2	2		· —	1	2 1		1	1	1		2	1	2	2	1 1	} 147
	_	_	_				·—		1				-				-	} 148
1 1	r danner	-			_				2		2	1	-	1	2	_	1	} 149
476 419	20 11	5 6	9 7	3 2	2	2 2	2	1	2	1	1		-	1			-	} 150
2,820 2,159		=			-	_		-			_	_		<u>-</u>				} 151A
1,436 1,103	-	_	_	-	Samonyalarun	- American de la compansa del compansa del compansa de la compansa	Section :			_	<u>-</u>		<u> </u>		1 <u></u>	-	,	151 B-E
340 253	·	_			-	·	aparroposa menantana		—				_		-	. =	- . 	} 152
40 46	·	_	_	_	-	_	_		_		_	,			_	:	_	} 153
5 -	: '.	_			Tandarama .					5	8	72 78	279 257	748 835	1,034 1,268	833 1,274	529 1,158	} 154
20 A A A A A A A A A A A A A A A A A A A	<u> </u>	_	1 3	1 6	<u>-</u> 5	1 5	5 -5	5	6 5	4 7	3 2	1	4 1	1	1	-	_	$\}$ 155
Epones 7	-	_		$\frac{1}{2}$	- 1 - 5	4 3	6 5	4 3	8	4 5	7	4 2	3		1	-	1	} 156
		_	3	-	5	3 9	10	10	17 7	16 2	15	17	11 4	5 3	1	1	:-	} 157
	-	-1	10	2 14	5 13	12	3	8-8	20	17	12	11 3	5 2	3 2	_2.	,	1 1	} 158
100		_	1	-	3	1 2	6	2	3	7	1	2		<u></u>	1	1.	-	} 159
	- - - 	_	_	2	6 8	11 4	14~3	11 8	18	18 11	20	11 5	11	6	5		1	} 160
2	1		-	1	$\frac{2}{1}$	-1	$\frac{1}{2}$	3-1	4	3	2 2		1 1	1	2		1	} 161
		-	1	1	1	1 2	4	1 1	2	2	2	1	1			_	_	} 162
-		1				<u>-</u> - <u>1</u>	<u></u>		1		2		<u>-</u>	_ _ 1 1	_ _ _ _ _	_	-	$\}$ 163
2	1		1 1	_	2	f.,	5	1	4	1	2	1				_	-	} 164
3-	2 - 1	1 1	1 1		3	1	1	1	5 2 2	3 3	3 1 1		1		aprilimentary	-	1	} 165 } 166
11 3 2 3 256 238	1		$\begin{vmatrix} 1 \\ - \\ 10 \end{vmatrix}$	5	5	8	5		111	- 7	6		1	1 7	2	3	3 2	
	55 131	6 44	17	5 13	5 8	10	4	5 6 3	7	7 13 6	13	8 3	1 16	7 12 5	2 16 2	9		167
126 126	Copposition of the Copposition o	-	5	2 4	3 2	1-	1	1	1	2	3	3	3	5 2	2 4	3	1 3	168

onal					· A6	ES AT]	DEATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2	3	4—
169	Accidental drowning $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	432 123	3 1	-	. 1	_1	5	3 5	11 4	10	11 1
170	Injury by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	4 4			<u>-:</u> :	_	· _	_	<u>-</u>		
171	Injury by cutting or { M piercing instruments. { F	9.		_	_	_			-		1
172	Injury by fall $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	635 409		_1	2	1 3	4 3	. 8 4	- 8 2	3	7 2
173	$\begin{array}{cccc} \text{Injury in mines and} \{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \}$	121		_ :		<u></u>	<u> </u>				
174	Injury by machines $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	144 15	_	_	_	_	manus .	_	-1	-	.1
175	Injury by other crushing (vehicles, railways, F landslides, &c.).	820 201	_		_	_2	2 -	- 9 11	10 8	20 13	26 11
176	Injury by animals $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	18 2	promotern .		_	_1	1			1	_
177	Starvation $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3	_		dinamental dinamental	-			_	_	
178	Excessive cold $\hdots \dots \hdots \left\{ egin{array}{c} M \\ F \end{array} \right.$	10 4	_			_		_		_	=
179	Effects of heat $\dots \in \mathbb{F} \left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	9			1	_1	. 1	_1		2	
180	Lightning $\left\{ \begin{array}{ccc} M \\ F \end{array} \right]$	_2	_			-	; —			_	_
181	Electricity (lightning ex- { M cepted).	15 —	_		:	_			_	_	_
182	Homicide by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1 4			4	_	-	,;		_	_
183	Homicide by cutting or { M piercing instruments. { F	6					_2	1	1	_	_
. 184	Homicide by other means $\left\{egin{array}{c} M \\ F \end{array}\right $	19 20	7 5	1 1	1		8 8	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	_2	_	=
185	Fractures (cause not $\{ M \mid F \}$	19 4	_2		_	_	_2	_	_	_	_
186	Other violence $\dots \left\{ egin{array}{c} M \\ F \end{array} \right]$	318	2 5	3 3	5	5 6	15	3 5	2 1	1 2	3 3
155- 186	All violence $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right]$	3,697 1,962	72 66	39 41	31 34	35 32	177 173	119 87	113 76	88 80	81 71
187	Dropsy $$ $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	4 7	parameter .	_	_1	_	1		-		=
188A	Syncope (aged 1 year and { M under 70).	50 29	_				_		1	_	
188B	Sudden death (not other- { M wise defined).	_		_	_	_			-	_	_
189A	Heart failure (aged 1 year { M and under 70).	203 183	tanama.			_	Soldenstand	1	_1	2	2
189 B-E.	Other ill-defined causes $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	163 166	9 4	3 3	5 5	3 2	20	57 62	18 19	10	7 3
189F	Cause not specified $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	13 9	5	_1	ermente.	7	5 5				-

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							AG	ES AT	DEATH	ι,								ional os.
Total under 5 Years.	5	10-	15—	20—	25—	30-	35—	10-	45—	50—	55—	60—	65—	70—	75—	80-	85 years and upwards.	International List Nos.
40 16	71 12	49 6	32	15	13 7	23 11	25. 7	31 13	33 10	20	22 8	19 5	17 3	13 4	9 2	1	_	} 169
		_	2 2	1	1	1	_	_			_	-	1	_			_	} 170
_1	_1	1	1	1		1	_	- 1	_	1	1	_	_	1	_	_	_	} 171
30	26 8	30	33 4	11 9	15 6	16 4	34 8	42	51 9	51 17	38 30	50 21.	70 39	55 57	34 63	26 61	23 48	} 172
1-	_	5	25	8	13	7	8	15	13	7	8	9	3	_	_	_	_	} 173
1	_1	15 1	21 3	2 3	12 4	11	13 2	12	10	17	14	10	5		-	-	Table Spirit	} 174
67 43	100 29	60	69	13 8	13 8	23	50	36 6	57 9	71 12	49 5	61 14	68 12	40 14	22 9	13 2	8 4	} 175
1 1	2	2 1	2		-	1	2	3	-		2	1	1	1		-	p=====	} 176
			_	=	-		1	-		-		2		-		_		177
_	=	_		_	-		_	1	1	1 _1	2	2	1	1	2		<u>_</u>	} 178
4	1	1 2	2	_		_	1	_	_	=	_	_			_	_	_	} 179
	1	-	1	_		_		_		-	_	_		-	_	(married	_	} 180
-	1	3	3	1	1	_	1	. 1	3	=	1			-				} 181
-	_		1	-	_	<u></u>	-	<u></u>	1	-	_	_	_		_		_	} 182
2 3	1	_		1	1	1 2	1	<u></u>	1		_	finises	_		<u></u>	_		} 183
11 9	1 1			2	5	1 _	$\frac{1}{2}$	1	2	_	1		1		1		_	} 184
2		1 - 12	1	41	$\frac{2}{34}$	$\frac{1}{26}$	$\frac{1}{37}$	$\frac{2}{35}$	$\frac{5}{30}$	25	1 12	1 1 8	1 - 5		2 1 1	- 1		} 185
24 26 578	271	13 - 189	14 6 233	9	3 137	5 152	234	233	310	281	229	3 220	$\begin{array}{ c c }\hline 3\\208\\ \end{array}$	145	86	49	37	} 186 } 155-
578 487	190	65	63	81	82	76	82	75 —	74 2	95	90	69	$\begin{array}{c c} 90 \\ \hline -2 \end{array}$	101	103	77	62	} 186 } 187
1	$\begin{bmatrix} -2\\1 \end{bmatrix}$	-	. 1	_	1 1	<u>-</u>	1 3 1	5	6	2 5 4	8 6	5 9	13 6	_		Statement Control of the Control of		} 188A
	_			_	_		-		-				graphic state		_	_	_	} 188B
3	1 4	5 7	3	1 7	5 6	6	9 8	13 12	13 17	34 21	30 26	45 34	39 29		2		-	} 189A) 189
106	6 3	2	3 3	2	3	3	2	$\frac{4}{3}$	$\begin{array}{c c} 2\\1\\2\end{array}$	8 6 3	6 9	6 4	10 8	5 4	3	<u></u>	1	∫ B–E.
5 5	_			1			_	i	2			-					- 3	} 189F

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs).—

onal							AG	ES AT I	ЭЕАТН.				_
International List Nos.	Causes of Death	•	· •1 ﴿	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	-1-	2-	3	4-
	All Causes	{	$_{\mathbf{F}}^{\mathbf{M}}$	92,761 96,397	4,754 3,386	2,124 1,516	1,926 1,308	3,237 2,573	12,041 8,783	4,184 3,870	2,349 2,333	1621 1725	1207 1308
1	Enteric fever	****	M F	178 197		_	_		_		2	1	1 2
2	Typhus	*** {	M F			_	_	_		_		_	_
3	Relapsing fever	{	M F	_1	<u> </u>		_	_	,				_
4	Malaria	**** {	M F	31 2	_		_	_	_	_	-	_	_
5	Small-pox	13.00	M F	_	_		_	_	_	_			_
6	Measles	{	M F	1,565 1,452	3	8 7	10	252 193	273 210	558 483	300 259	164 170	92 122
7	Scarlet fever	/a.e.o. {	-M F	-97 121		and and an analysis		1	3-1	- 8	12 5	13 22	11 14
. 8	Whooping cough	200 {	H F	1,306 1,647	15 12	94 108	133 98	311 348	553 566	394 502	147 251	88 145	60 88
9 A	Diphtheria	1 0 mm	M F	811 882	2	2 2	2	- 19 18	23 - 23	57 40	83 75	104 122	127 135
9 B, C	Croup	3 {:	M F	5 9		<u> </u>				1 2	1 2	1 2	1
10	Influenza	9 * * * {	M F	15,558 19,503	15 . 12	45 32	119 79	330 250	509 373	608 580	551 557	420 449	337 375
11	Miliary fever	- m/ 3 * * *	M F	to 17 Gard minimization discriptions			<u></u> -						. —
12	Asiatic cholera		M F	- New Personal Property Company		· — '.		<u></u>			***************************************		
13	Cholera nostras	· · · · {	M F	2	· · ·	- management			=	and the same of th	1		1
14	Dysentery	² {	M F	92 68				3	3	1	. 1		1
15	Plague		M F	1	: <u> </u>	1 1	1			-			_
16	Yellow fever	1 {	M F	131 12							-	- · · · · · · · · · · · · · · · · · · ·	-
17	Leprosy	{	M F				-		·				-
18	Erysipelas	{	M F	84 81	2- 1	6		-1	9	3-	-manufacture		
19	Other epidemic disea	ses {	M F	27 26	_1	2	4 3	$\frac{4}{1}$	9	4 6	5 3	$\frac{1}{3}$	2 3
20	Pyæmia, Septicæmia	~··· {	M F	89 49	2	3 1	_2	1	6 5	2 2	_2	2 2	1
21	Glanders	{	M F	_	_	A discourance	_	_			_	_	-

CAUSES OF DEATH AT DIFFERENT AGE-PERIODS, 1918—(Civilian Population only).

							A	GES AT	DEAT	Н.								onal
Total under 5 Years.	5—	10-	15	20—	25—	30	35—	40—	45	50—	55—	60	65—	70—	75—	80—	S5 years and upwards.	International List Nos.
21,402 18,019	3,344 3,518	2167 2424	2889 3446	2275 4325	3,460 5,311	3,823 4,787	3,692 4,035	3,922 3,739	4,560 4,058	4,941 4,477	5,444 4,603	6,351 5,399	7,054 6,403	6,759 7,062	5,615 6,783	3,226 4,548	1,837 3,460	All Causes
4	3 13	14 10	31 38	16 33	16 19	17 14	20 15	- 20 14	9	7	10 9	9	1 2	1	1	<u>_</u>	-	} 1
=	_	=						_			1	_			_	_		} 2
=				1	-	1-	<u> </u>		_	_	_	_	,	_	_	_		} 3
_	_2	-	_	1	4	2	6	3	5	6	_	1	.—	_	_	_		} 4
_			_		-	A service		-					<u> </u>	_		_	_	} 5
1,387 1,244	162 182	6 11	5 5	$\frac{1}{3}$	2	1	_	1			1	1	2	_		_		} 6
47 48	35 35	12 22	1 3	7	1	5	-	-		ay province			1 -			_	_	} 7
1,242 1,552	61 90	2 1	1:			-	-	-			1		1	1 1	_	₹ .		} .8
394 395	333 377	62 75	15 16	2 6	2 3		1	1 1	1	1	1 2		1		_	_		} 9A
$\frac{4}{6}$	1 3			_	_	_		_			_			_			_	}
2,425 2,334		682 901	1089 1422	811 2023	1,586 2,803	1,700 2,280	1,166 1,365	966 938	962	762 756	570 579	616 535	546 550	356 471	206 288	70 135	47 63	} 10
=			-	Padilina v Cri v v	t			-			_	-	1	-			_	} 11
7			-		1 -	#		+	_	_	-	-	-	<u> </u>	_		-	} 12
1		-	<u>-</u>		<u> </u>			86		1	_	1	1-	1	_	Onunties Gardenia	-	} 13
4	1 2	=	1	2	7	11 1	7 3	8 6	8.	14 7	10 6	8 7	5 8	4 6	2 4		_	} 14
_	_	-	_		1		· 	_		_	_		-	_	-	_	_	} 15
_		-			To 1	1 ==					• =====================================		,"		_		-	} . 16
_			_		-				_	_	_			_	_	-	-	} 17
12 9	-1	3	2 3	1	4	1 4	1 4	5 4	3	11	6	6 8	6 4	11 10	14 8	2 7	_	} 18
21 21	5 4	1	_			_	<u> </u>		-	1	_	-	_	_	_		-	} 19
11 11	1	5	8	$-\frac{3}{4}$	-6	3 4	5 3	9 2	5	13	1 2	7 2	7 2	2	6 2	1 4	2	}. 20
_		_	- -				_		_		. :	-	-		=			21
	1	1																

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs) .--

onal 8.						Ag	ES AT I	EATH.				
International List Nos.	Causes of Death.		All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3—	4—
22		M F	2		-			_	_		_	_
23	Rabies {	M F	_	_	_	_	_	_		_		_
24	Tetanus {	M F	35 10	_1	_		_	1 1				_
25	Mycoses {	M F	8 5	-	_		_	_	_			
26		M F	_			_	_	_			_	-
27	Beri-beri {	M F	=	_	_	_	_		_	=	_	_
28			5,337 5,946	_	1 3	2 3	8 8	11 14	38 20	22 20	14 25	12 14
29A	Acute phthisis {	M F	423 461	_	_2	_1	3 1	6	$\frac{1}{3}$	5 7	2 4	3 5
29B		M F	111 131	_	3	1	2 5	6 7	10 6	6 2	7 7	6 7
28 & 29			5,871 5,538		6 4	4 4	13 14	23 22	49 29	33 29	23 36	21 26
30	Tuberculous meningitis {	M. F	678 636	3 1	9 4	22 17	54 50	88 72	102 85	67 69	54 42	47 35
31		M F	499 520	3	10 4	26 11	42 26	81 42	80 73	58 30	30 31	20 22
32	Tuberculosis of spinal {	M F	140 135		-		1	_1	1 1	1 1	1 2	2 2
33		M F	74 52			1	-1	1 1		1 1	1	1 1
34		M F	115 114	_	1 1	_2	3	$\frac{4}{6}$	2 4	1 1	3	3 1
35		M F	378 370	1	3 2	8	15 8	27 12	28 20	22 19	14 10	9 3
28-35			8,755 8,365	· 7	29 15	60 36	129 101	225 155	262 213	183 150	126 121	103 90
36		M F	115 115		5	$\begin{vmatrix} 4\\3 \end{vmatrix}$	30 14	39 23	41 33	19 25	7	2 2
37		M F	284 206	61 46	71 47	38 22	17 14	187 129	11 8	5 2	3	1
38		M F	16 9	4 2	7 2	_	_	11 4		-		
39		M F	681 130	_	present .	1	_	_1	_	_1	<u>-</u>	1
40			2,223 2,131	-			1	1		1	_	_
41		M :	1,271 1,588	Salations Salations	-	1	_	_1	_)	1
4.2		м	1,645		,		_		_	_	_	-
43		M F	10 1,418		-	waterstanding		_		_	1	-

Causes of Death at different Age-Periods, 1918 (Civilian Population only)—continued.

							A	GES AT	DEAT	н.			-		· OIII		Oncon	
Total under 5 Years.	5—	10—	15—	20-	25—	30	35—	40—	45	50-	55—	60-	65—	70—	75-	80	85 years and upwards.	International List Nos.
_		_	- 1	_	-	_	_	_	1	-		1	_	_				} 22
=	_	-	-	_	_	_	_	=	_			-	_	-	_	-		} 23
1 2	1	6 2	2 1	1	1	1	3	2	1	4 1	4	3	2 1	<u>_</u>	- Common - C	_		} 24
_	_	=	-	1	_	1	1	2	2	1	1	1		1	demand		_	} 25
			_		_	_		_	_	+	_	_		_	_		distribution of the last of th	} 26
_	_			_	_	_	-	_	_	_	_	_				_	-	} 27
97 93	86 118	140 281	454 708	600 8 47	730 840	721 711	765 627	728 515	641 395	509 304	370 191	255 145	138 106	74 43	19 20	9 2	1 -	} 28
17 20	14 21	18 32	49 87	38 80	31 60	44 53	46 29	37 20	43 27	24 14	30	18	12 4	1 3	1	-		} 29A
35 29	20 20	11 18	12 23	3 10	9	1 9	8 3	5 4	4 2	4	2	1		1 _	1		_	} 29B
149 142	120 159	169 331	515 818	641 937	765 909	766 773	819 659	770 539	688 424	537 319	402 200	274 148	150 110	76 46	20 21	9	. 1	28 & 29
358 303	159 130	75 74	34 41	31 31	6 20	9 8	12 13	10 8	7	2 3	3	2		Asimpasso			-	30
269 1 98	48 5 4	51 44	29 43	9 37	11 31	17 20	14 28	10 20	12 12	13	5 6	5 10	4 8	1 3	1			} 31
6	16 12	21 6	19 17	12 16	10 10	11 9	10 12	9	11 7	5 9	3 6	4 4		2		1		} 32
4 4	6 5	4 5	12 5	9	6	6	3	2	5 3	4 3	2 5	2 4	4 4	2 3	2 2	1	_	} 33
13 12	7 5	6	9	5 7	7 7	5 12	12 6	13	9 7	7.3	3 5	4 4	5 10	3	4 8	3		} 34
100 64	33 34	34 53	53 36	21 35	14 21	24 23	27 28	15 18	11 14	13 13	18 11	7 11	5 6	1 1	$-\frac{3}{2}$	2		} 35
899 729	389	360	671	701 1068	819 999	838	897	829	743	581	433	298	168	85	27	16	1 3	} 28-35
108	3 7	3	1 4	2	999	845	748	602	468	356 1 2	236	182	145	60	$\frac{36}{2}$	5	- -	} 36
204 142		1	5 1	2 2	4 9	4 3	11 15	13 2	11 10	9 6	8 6	6 4	5 3	1 2	1	_	-	} 37
11 4		_	1	1	1	2	2	1		_	-	-		_		_		38
3 1	1 2	2	1	2	1	3 3	6 3	27 5	56 9	93 13	85 16	109	116 16	86 16	62 19	23 9	10	} 39
2 2	1	$\begin{bmatrix} 1 \\ 1 \\ 2 \end{bmatrix}$	1 1	$\begin{bmatrix} 1\\2\\2 \end{bmatrix}$	9 4	13 14 8	24 53 20	74 72 42	158 127 67	268 207	339 263 165	397 304 246	384 372 236	305 316 175	173 251 119	58 96 51	25 41	} 40
2 1	_	1	1	4	7	29	31	55	112	114 147	161	231	232	273	195	68	17 40	} 41
1	1	1	5	3	9	28	89	160	214	239	255	208	180	120	88	36	9	} 42 } 43
1	1000.00	-			2	15	59	118	175	196	190	194	147-	131	105	49	37	10

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs).—

mal .					Ag	ES AT I	EATH.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under -1 Year.	1	2-	3	4-
44	Cancer of the skin $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	199 131		1	1	0		-		60 W	
45	Cancer of other or unspecified organs, $\{ \ \ \ \ \ \ \ \ \ \}$	1,341 793	:1	1	1 - vr.	1	2	4	7 5	~ 1 3	3
39-45	Cancer (all sites) $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	5,725 7,836	15	1 8 m	1 2	1 1	3 4°	4	3 8	2 4	5 3
46	Other tumours (situation $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \}$	34 - 25		- 10 - 2 - 2 - 2 - 2 - 2	1		1	agrana.	20-0-		
47	Rheumatic fever $\left\{ egin{array}{c} ilde{M} \\ ilde{F} \end{array} ight.$	240 276		4	12.00	1 2	1 2	, , , , , , , , , , , , , , , , , , , ,	2 2	2	7 2
48 A,B	$\begin{array}{cc} \textbf{Chronic} & \textbf{rheumatism,} \\ \textbf{Osteo-arthritis.} & \textbf{F} \end{array}$	-178 483						3 4 8		2	_
48C	Gout $\left\{ egin{array}{cccc} M \\ F \end{array} \right.$	63 15		-			- 1 · 1	<u> </u>			4 h
49	Scurvy $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	5 12		1	2	1	13	2 5	_1	orthographics Constitution	1
50	Diabetes $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	- 614 664			<u>-4</u>	. - .	1	-	$\frac{1}{2}$		1
51	Exophthalmic goître $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	14 94			<u></u> ,		<u>-</u> 4	- A	<u> </u>		
5 2	Addison's disease $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	31 33				_	·				_
53	Leucocythæmia, Lympha- M denoma.	120 89					1	i i i	1	2	4
54	Anæmia, Chlorosis $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	$\begin{bmatrix} 343 \\ 461 \end{bmatrix}$		3 2	1	_1	5 2	1 1	1 2	3 2	1 1
55	Other general diseases $\hdots \left\{ egin{array}{c} M \\ F \end{array} \right.$	75 78	$\begin{bmatrix} 7 \\ 4 \end{bmatrix}$	4 3	2 2	2 3	15 12	2 2	4 3	3 4	4
56	$\begin{array}{ccc} \textbf{Alcoholism} & \textbf{(acute} & \textbf{ or } \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right.$	23 10		_		-					
57	Chronic lead poisoning $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	11	_	_						_	_
58	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 1\\3 \end{bmatrix}$	-	_	-	-	-			_	
5,9	Other chronic poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1		_		_	_ /				_
60	Encephalitis $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	58 53			1 1	_1	3	2	1	1 1	1
61A	Cerebro spinal fever $\dots \left\{ egin{array}{c} M \\ F \end{array} \right]$	73 64		1	3	5	1 5 8	5	-3	1	3
61B	Posterior basal meningitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	17 16	-	1	2 2	3	5 5	2	1	2 1	1
61C	Meningitis, other forms $\left\{ egin{array}{c} M \\ F \end{array} \right.$	521 483	7 7	16 13	28	66	117 81	87 67	49 31	28 38	30 21
62	Locomotor ataxy $\dots \left\{ \begin{array}{c} M \\ F \end{array} \right]$	184 33	_	<u>:</u>			; ;		7	_	_
63	Other diseases of the M F	508 435	in the second se	1.	1	1	2 3	-5	3	2 2	1

CAUSES OF DEATH AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							AG	ES AT	DEATH	[.		,	- 44 44 44 44 4	victoria y tark his 2				onal 38.
Total under 5 Years.	- 5	10-	15	20-	25—	30—	35—	40	45—	50-	55—	60-	65—	70—	75—	80—	85 years and upwards.	International List Nes.
-1	_	<u>-</u>		_	1 2	1	3	6 6	12	18	28 12	30	22 21	25 22	25 18	· 15	13	} 44
17 15.	6 4	14	22 15	8 9	12	12 18	22 31	51 38	86 67	-158 98	194 74	203	219 101	176 92	99	31 26	11 17.	} 45
23 20	8	17 13	24 22	11 20	19 39	37 108	75 269	202 454	379 706	-652 908	813 971	986 1059	977 1069	767 970	480 744	179 299	76 158	} 39-45
_1	_ 1	1	1	1	<u>-</u> 1	1	programs	4	1	5	5 2	3	2 3	4 7	2 2	3 2	1	} 46
12 7	18	45	37 36	16 35	15 19	15 20	15 · 11	11 13	12 14	11· 14	12 10	10 7	6	1 3	3.6	1	:-	} 47
1 -	grandin j	_	1		3	- 2	5 12	3 12	12 21	10 46	22 47	25 60	36 75	31 95	23 71	20	18	} 48 A, B
-	aryandan davahan		-		—	annamaya niyetidiga	an-market	2	1	3	10	12 2	10	8 2.	9 5	4 2	4 2	} 48C
3 10		-	_	-		~ .	-	1	<u>.</u>	1		1					<u>-</u>	} 49
2 3	8 . 11	13 12	19 23	22 28	30 23	33 25	28 42-	26 29	33 30	47 50	60	71 85	98 102	57 61	47 45	12 19	8 10	} 50
		_	1	7	1 12	1 7	1 9	3 17	10	3 12	1 6	1 8	1 4	<u>-</u>	1		_	} 51
-1	_	_	1 1	1 2	2 2	2	$\frac{4}{3}$	3	5 5	3	1 . 5	3	6 2	-2	- 2	_		} 52
8 4	8 3	7	6 7	10 5	4 4	5 7	14 9	8 10	10	9	10 9	9 6	7 5	4 3	2	1	-	} 53
11 8	5 3	5 5	4 11	3 13	2 14	14 10	8 27	23 34	36 50	42 49	42 57	58 52	44 69	32 41	11 14	2 3	1 1	} 54
28 21	2 12	7 6	3	2 4	1 3	1 4	1 2	2 2	4 2	7 2	4 2	2 3	6.8	2	1 3	1	1 1	} 55
	-				1	2	1	6	2	4	3 3	4	<u></u>	2	=	1	_	} 56
				-		1	-	1	2	2	2	2		1 -	_		_	} 57
				- 3		_		_	1		-		_	_		_	gr	} 58
		_	_			_	and the same of th	_	-1		-		_				-	} 59
5 5	5 2	5 7	3	1 7	4 3	3 3	2 4	4 3	6 5	3 2	8 2	3 3	2 1	3 1	_	2	1	} 60
18 17	14 17	13	8 4	6	1 4	5 2	5 1	1 2	3	1 2	1	1	-2		<u> </u>		_	} 61A
10 12 311	2 2 57	2 2 36	26	1 - 7	111	1 11	- 8	10	12	1 8	13	_	2	4		-	_	} 61B } 61C
238	78	41	40	23	15	8	8	7 16	29	6 26	28	27	$\begin{array}{ c c } & 6 \\ 28 \end{array}$	1 12 2	5	3	_	62
8	10	17	15	11	10	1 17	20-	27	33	5 45	48	59	75	68	32 33	10	3	63
14	• 10	7	7	4	18	16	18	29	32	44	37	49	55	45	55	12	1 3	1)

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs) .--

onal			, , ,	18 11 -	√ Ag	ES AT I	EATH.				
International List Noe.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2-	3-	4-
64	Cerebral hæmorrhage, { M F	3,432 4,474	_		1	3	4 2	1	_1	1	-1
65	Softening of brain $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	180 204		_	_	<u>-</u>	· /			_	_
66	Paralysis without speci- $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{fied\ cause.} \end{array} \right.$	296 421				-	·,——	1	1		_
67	General paralysis of the $\left\{ egin{array}{l} M \\ \text{insane.} \end{array} \right.$	435 2 99		<u>;</u>		_	_ :	_		_	
68	Other forms of mental $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	181 230	<u> </u>			<u></u>				_	
69	Epilepsy $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	645 494	6	4	4	5 2	- 19 // 3	_6	6 2	4 2	5 2
70	Convulsions (non-puer- M peral; 5 yrs. and over).	· 17	_		-	. —	· _	_	nijerina Pirana		_
71	$\begin{array}{ccc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,246 908	372 242	226 149	186 104	228 170	1,012 665	158 164	45 47	17 23	14 9
72	Chorea $\left\{\begin{array}{ccc} M \\ F \end{array}\right\}$	· 8			<u></u>	-	=	-	gerianne gerianne		-
73	Hysteria, Neuralgia, Neu- { M ritis.	32 42	3		+	 	, _ ·		1	_	
74	$\begin{array}{cccc} \text{Other diseases of the} \\ \text{nervous system.} & \text{f} & \text{f} \end{array}$	426 380	_3	_;	3	6 8 8 4	14 5	15 3	7 7	5 4	3 6.
75	Diseases of the eyes and $\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$;: 8 . 6	_ /		2	-	2		- 1	1	-
76A	Mastoid disease $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	39 26				3 4	3 4	2	1 1	2 2	2
76B	Other diseases of the ears $\left\{ egin{array}{c} M \\ F \end{array} \right.$	114 109	_ : _ :	1	: 7 2	9	16 10	14	3 5	8 4	5
77	Pericarditis $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	47	_	_1		_	_1	1			_
78	Acute endocarditis $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	167 259			1	1	$\frac{1}{2}$	· 1	_2	1 3	2 4
79A	Valvular disease $\left\{ egin{array}{c} M \\ F \end{array} \right.$	3,516 4,046	_	_		_	= .	. 1	1	4 2	$\left \begin{array}{c} - \\ 4 \end{array} \right $
79B	Fatty degeneration of the $\left\{ egin{array}{c} M \\ F \end{array} \right.$	289 360	_	_				_		_	_
79C	Other organic disease of $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{the\ heart.} \end{array} \right.$	3,526 3,939		_	11	2	1 2	3	-1	3 4	3 1
80	Angina pectoris $\left\{ egin{array}{c} M \\ F \end{array} \right.$	205 91	=	_	_	_	_	_	_		-
81A	Aneurysm $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	179 37	=	_		_	1=	_	_		_
81B	Arterial sclerosis $\cdots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,560 1,017		_		_	_	_	_	_	_
81C	Other diseases of arteries $\left\{ igwedge_{\mathbf{F}}^{\mathbf{M}} \right\}$	28 19	_	_	-	_	-	_	_	_	-

CAUSES OF DEATH AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	GES AT	DEAT	н.								onal
Total under 5 Years.	5—	10—	15—	20—	25—	30	35—	40	45	50	55	60—	65	70—	75—	80—	85 years and upwards.	International List Nos.
7 4	3 2	3 8	6 6	2 7	4 8	9 17	29 40	5 8 79	113 171	223 303	343 404	480 569	606 693	635 760	509 751	289 424	113 228	} 64
mineral and a second a second and a second and a second and a second and a second a	and market	-	1	GEOGRAPHICA CONTRACTOR	1 2	2 2	2 2	6 2	3 5	10 16	16 13	24 26	37 37	34 27	20 36	18 27	7 8	} 65
$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1 1	1 1	1	1	2	1	4 4	5 5	10 14	18 24	29 23	41 33	46 63	57 81	49 94	26 47	7 25	} 66
_		<u>-</u>	2	1 2	3	40 8	87 15	80 15	92 18	55 9	37 17	23 6	12 2	2 3	1 1	_	<u> </u>	} 67
whether	Contraction	promoted .	3	3	7	10 14	7 13	12 25	22 21	24 30	27 29	30 25	22 23	18 19	3 12	3 6		} 68
40 9	27 21	25 28	52 19	68 34	52 47	51 50	56 39	49 43	47 48	45 32	28 30	29 21	38 32	19 20	15 14	2 5	2 2	} 69
=	11 19	$\frac{1}{3}$	-	_			<u>_</u>		1	_	1	2 1	-	1		_		} 70
1,246 908			_		-			described to the second	_	_	_		. —					71
1	2 2	1 7	2 8	1		_	1	_ _	1	1		<u> </u>			_			} 72
1	er despuesage description	_	_	<u>-</u>	<u>-</u> 1	1	1	4 2	2	4	3 5	7 3	9 10	2 2	6	1 3	_	} 73
44 25	18 21	17 15	25 14	13 12	16 16	18 13	30 19	30 34	44 35	40 36	40 35	36 29	15 25	22 24	10 12	6 8	2 7	} 74
3		1	1	_		<u></u>	<u>_</u>	_	1				2			1 1	.—	} 75
10	. 2	7 5	8 4	2 2	1	5 1.		3	1	_		-	_	_	_		_	} · 76A
46 28	18 17	14 18	5 16	3 4	6	5 3	2 3	4 3	3	4 3	2 3	; 1 1	$\frac{1}{2}$		_		1	} 76B
2	2 3	3 4	5 2	$\frac{1}{3}$	$\frac{2}{4}$	3	1 3	2	7 2	4 3	6 3	6 3	2 3	- 3	3	1	<u></u>	} 77
5 12	10 17	10 10	10 18	9 25	8 19	9 20	13 23	11 20	16 21	21 22	28 36	11 9	1 4	3 2	2	_	1	} 78
5 10	30 23	53 73	76 104	95 97	109 130	86 155	130 204	164 203	197 233	306 285	336 363	455 418	529 518	441 496	305 401	145 210	54 123	} 79A
_	_1	_	1	_	2	1 1	6 12	$\frac{4}{12}$	14 14	20 32	46 44	39 51	47 51	53 56	40 55	13 23	4 7	} 79B
10 8	10 14	29 38	31 42	29 36	49 59	52 82	62 113	75 89	160 145	190 202	325 276	452 424	600 574	597 666	469 572	257 365	129 234	} 79C
	-	1	-	_	1	2	4	2	10 1	21 10	32 12	46 10	23 19	41 22	14 7	7 3	3	} 80
_		_	1	_	1	3 2	7 2	22 3	37 6	29 8	28 1	27 4	13 2	9	3	2	1 1	} 81A
		_	-	 1		$\frac{1}{2}$	4	9	34 12	50	112 36	165 70	249 147	345 201	303 230	190 180	98 113	} 81B
	_	_		-			1	1		2	3	3 2	5 2	6 3	5 2	2 2	1 5	} 81C
		ļ													1		1	K

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs).—

8.1					-	AG	ES AT D	EATH.			-	-
International List Nos.	Causes of Death.		All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4
82A	Cerebral embolism and { thrombosis.	M F	338 520	*******				_	Normal Control	_1	-	_
82B	Other embolism and thrombosis.	M F	42 49	_		<u>-</u>				1	1	_
83	Diseases of the veins (Varices, Hæmorrhoids, Phlebitis, &c.).	M F	24 63	_	_		_	_				
84A	Status lymphaticus {	M F	18 23	2	1 4	8 2	2	13 10	1 2	4	1	_
84B		M F	24 12	.—	_1	_	2 2	3 2	4	- 1. -	1 2	1
85	Hæmorrhage; other dis- eases of the circulatory { system.	M F	45 32	_		_		- -				1
86		M F	10 8	$\frac{1}{2}$	$egin{array}{c} 2^{\cdot} \ 2^{\cdot} \end{array}$		1	5	name and a second	1 771	-	_
87		M F	180 132	3 1	3 1	7	17 8	30 11	29 21	21 26	26 20	21 13
88		M F	14 75		_		. <u>-</u>	<u></u>				_
89 & 90	Bronchitis $\left\{ \right.$	M F	6,191 6,220	127 71	277 183	25 0 180	377 294	1,031 728	344 350	113 114	62 60	30 33
91		M F	3,617 3,456	44 31	144 101	279 185	658 500	1,125 820	830 771	371 370	203 234	111 150
92A	Lobar pneumonía \dots $\left\{ \begin{array}{ccc} \end{array} \right.$	M. F	1,857 1,525	_3	6 12	11 14	42 27	62 53	48 48	45 26	27 27	28 25
92 B		M F	3,077 2,690	16 15	36 15	49 25	165 92	266 147	190 151	108 109	89 73	50 59
93	Pleurisy {	M F	241 190	1		_	$\frac{1}{2}$. 3	6 1	3 5	3 2	2 3
94		M F	163 237	4 4	6 4	5 8	8 3	23 19	5 6.	2 3	2	1
95	Gangrene of the lung \dots $\Big\{$	M F	20 11	_	_			_		annear .	_	_
96		M F	430 312		÷	_1		_1	_2	_1	_	2
97		M F	50 17		_	_				_		_
98A		M F	64 19	-		_	-	_			-	_
98B		M F	$\begin{bmatrix} 45 \\ 41 \end{bmatrix}$	_	1	2	3	3	-	´ =	1	1
99A		M F	31 38	3 2	2 2	1 1	1	6	4	_	1	_
99B, C,D.		M F	25 23	4 5	10		2 2	16 11	$\frac{4}{2}$	1	_	_
100		M F	76 102	1 1	-1	_1	1 1	3 3	2 4	8	4 13	2 8

CAUSES OF DEATH AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	GES AT	DEAT	н.								nal s.
Total under 5 Years.	5—	10-	15—	20—	25—	30	35	40—	45	50	55—	60—	65—	70	75—	80—	85 years and upwards.	International List Nos.
_1	2	2	1 1	1 5	2 1	1 7	3 11	10 12	9 23	18 29	30 27	34 59	59 57	64 69	44 92	37 62	22 63	} 82A
_2		1 1	1	4	2	2 3	3 5	1 1	5	5 4	4 3	6	6 5	6 2	5 3	1 2	2 2	} 82B
a-market	Committee of the Commit	_	-	_	_	1 1	1 4	3 5	$\frac{1}{7}$	1 6	5 7	1 8	4 8	2 9	2 4	2 4	1	} 83
15 16	3	2 2	1 _	_	<u></u>				_	_			-	_	_			} 84A
10 5		_	1	1		1	_	1	1	1 1	3	2	3	4	_	<u>_</u>	_	} 84B
1 —		_	$\frac{1}{2}$	2	1	2	$\frac{1}{3}$	1 5	5	4	4 2	3 4	6 4	8 3	5 6	1	_	} 85
6	_3	_	1	1	_		_	1 -			1	_		<u></u>	-		_	} 86
127 91	31 24	6 4	1		2	2 2	1	_	-1	2	2 2	2	3 2	3	_	1		} 87
- 1	1	2	3 4	1 2	1	4	<u>-</u>	3	1 11	2 5	2 4	1 10	1 10	<u>-</u>	10		_	} 88
1,580 1,285	50 51	20 18	13 31	17 24	32 50	44 60	59 72	103 100	159 119	205 185	354 243	575 448	839 666	821 914	712 877	377 623	231 454	89 & 90
2,640 2,345	211 219	53 61	36 32	22 43	27 47	30 46	34 35	29 34	58 36	56 55	75 61	91 67	84 90	73 101	55 95	29 45	14 44	} 91
210 179	74 71	60 54	87 87	64 116	123 171	118 149	135 90	153 88	163 78	154 81	130 74	119 79	114 79	95 63	34 42	14 19	10 5	} 92A
703 539	154 141	93 113	113 133	83 194	159 254	187 197	182 169	171 133	185 128	211 111	219 78	170 114	174 106	125 114	92 99	40 34	16 33	} 92B
15 14	14 6	7 4	12	8	11 9	9	9	9 11	21 11	20 21	22 9	27 15	21 13	19 12	9 16	7 8	1 5	} 93
30 31	2 5	1 2	1	1 1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	2 2	4 5	6 5	6 5	7	2 10	8 13	9 18	21 29	27 37	17 28	18 36	} 94
_	_1	1	<u></u>	4 2	_	1 2	$\frac{1}{2}$	1	guerning:	3	2	1 1	3	2	<u>-</u>		_	} 95
4 3	_7	1 2	3 2	1 4	11 11	16 15	17 9	30 23	38 29	60 39	43 30	59 30	61 42	40 35	26 21	12 7	1 10	} 96
		_	_	_	_	<u>-</u>		3 2	4	4	8 2	9 2	7 3	10	2	3	_	} 97
		1	_	2	1		3	7 3	11	8 3	14	7	11 4	1	2		1	} 98A
4 4	4 2	<u>-</u>	_	3	$-\frac{1}{2}$	3 3	1 1	3 2	2 3	6 3	6 2	8 4	3	3 3	4	1	_	} 98B
6	1 1	3 2	1 5	3	3	1 2	3	2 2	2	3 2	2 3	5	3	1	_	_	_	} 99A
21 14	2	_	_	_	_	_	1 1	_	_	_	_		_	_	2 3	1		} 99H C, D.
19 39	19 23	14 6	1 8	2 2	1	1 2	5 2	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	2 3	3	3	1 3	$\begin{bmatrix} 1 \\ 3 \end{bmatrix}$	2 1	1 2	1	-	} 100
			-							1								

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs).-

ional os.					AG	ES AT I	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1	2—	3	4
101	Diseases of œsophagus $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	11 5	_	_		_		gadinania Companya		<u>-</u>	_
102	$\begin{array}{ccc} \text{Perforating} & \text{ulcer} & \text{of} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	308	_1	<u>-</u>	_1	Operando -	2	COMMUNICATION CO	and the same of th		1
103A	Inflammation of stomach $\left\{ egin{array}{c} M \\ F \end{array} \right.$	437 452	37 20	88 43	51 40	31 34	207 137	26 34	7 15	8 12	5
103B	$\begin{array}{cccc} \text{Other diseases of the } \{ & M \\ \text{stomach.} & & & \\ \end{array}$	76 92	5 2	2 4	3 2	3 1	13	_1	$\frac{1}{2}$	2	_
104 & 105.	Diarrhœa and enteritis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	2,060 1,652	98 54	280 191	374 251	304 252	1,056 748	220 179	80 68	42 35	29 20
106	Ankylostomiasis $\left\{ \begin{array}{cc} M \\ F \end{array} \right.$	1		_			julijunjun	_			_
107	Other intestinal parasites $\left\{ egin{array}{c} M \\ F \end{array} \right.$	4 2	_	_	-	_ `		_1	-1	1	1
108	Appendicitis $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	375 386			_	1.	1	_	1 6	3	77
109A	Hernia $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	293 407	$\frac{1}{3}$	7 1	7	3	18 4	6	1	2	_
109B	Intestinal obstruction $\\ \left\{ \begin{array}{c} M \\ F \end{array} \right.$	446 485	5 6	3 1	30 10	26 18	64 35	19 5	5 4	7 2	4 5
110	$\begin{array}{cccc} \text{Other diseases} & \text{of the} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	61 69		3 1	2	2 3	7 5	$\begin{array}{c} 2 \\ 1 \end{array}$	1		_
111	Acute yellow atrophy of $\left\{\begin{array}{c} M \\ F \end{array}\right.$	7 9	_			· —			1		_
112	Hydatid of liver $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1	_	_	_		_		- Company		_
113	Cirrhosis of the liver $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	364 211	-	-	_			-1			
114	Biliary calculi $\ \dots \ \ \dots \ \left\{ \begin{array}{c} M \\ F \end{array} \right.$	51 150			<u>-</u>	_		-	_	_	_
115	Other diseases of the liver $\left\{ egin{array}{c} M \\ F \end{array} \right.$	95 142			$\frac{2}{2}$	1	3 3	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	2 2	2	2
116	Diseases of the spleen $\ \dots \left\{ \begin{array}{c} M \\ F \end{array} \right.$	6 10				•		·	- Comments	_	_
117	$\begin{array}{cccc} \text{Peritonitis} & \text{(cause} & \text{un-} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	45 70	1	2 2	_1	2	44	1	1 1	3 2	_
118	$\begin{array}{cccc} \text{Other diseases of the } \{ & \text{M} \\ \text{digestive system.} & \{ & \text{F} \end{array} \right.$	21 25		1	-	_	_1	1	entropies .	_	_
119	Acute nephritis $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	300 273	$\frac{1}{2}$	1 2	2 2	3	7 9	19 17	13 18	15 11	8 7
120	Bright's disease $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1,897 1,667		_	_	_1	_1	1 1	1 3	2 2	3 4
121	Chyluria $\left\{ egin{array}{c} M \\ F \end{array} \right.$	_	Francisco Malaci (MP)	_	-	_			_		_
122	Other diseases of the M kidney and annexa.	70 70	1			_	_1	1 1	_1		_

Causes of Death at different Age-Periods, 1918 (Civilian Population only)—continued.

							A	GES AT	DEATI	н,								onal les.
Total under 5 Years.	5—	10—	15—	20—	25	30—	35—	40	45-	50—	55—	60—	65—	70—	75—	80—	Sō years and upwards.	International List Nos.
-1	Samuelens Schröder	_	_					The Second Secon	2	3		1	2	2	1			} 101
3	2	_	4 7	4 12	12 16	20 30	23 31	40 35	45 37	41 42	38 34	31 29	24 14	13 14	6	_	2	} 102
253 204	10 16	1 3	3 5	2 3	5 2	2 8	6 3	6 8	16 9	13 11	14 18	24 25	21 23	24 33	19 42	15 23	3 16	} 103A
17 13	2 4	1 5	3 2	1	1 3	2 3	2 5	3	3 4	9 3	7 2	10 6	5 7	5 8	2 13	1 7	3	} 103B
1,427 1,050	53 53	25 18	15' 20	8 14	14 16	20 25	27 26	27 23	48 40	37 39	59 38	65 40	77 48	61 55	53 67	31 37	13 43	104 & 105.
_	_		_	-	_	_		_	_	1	_	_	_	_	_	_	Salaskai)	} 106
3 1	_1	1	_	Company Company			_	_	_		_		;			_	:	} 107
12 17	59 64	76 56	51 46	16 30	21 22	14 18	19 17	16 23	27 19	12 21	17 15	7 9	12 18	11 5	4 5	<u>_</u>	1	} 108
26 5	3 1	1	1 1	1	1 2	4 6	2 6	6 29	13 25	19 27	28 48	38 66	41 51	40 64	46 38	16 25	8 12	} 109A
99 51	14 14	14 6	15 11	9 10	10 17	11 13	12 20	14 32	13 30	29 28	33 31	38 31	39 46	39 46	30 48	16 39	11 12	} 109B
10 7	_1	2	1	2	1	1	1 3	3 4	5 6	3 7	6 3	7 5	6	9 7	4 3	1 8	2 6	} 110
1	1		_	2	<u>_</u>	1 _		1 1	- Continuen	1	2 1		-	1	_	anamatan.	_	} 111
_	_	_	_	=		_	<u></u>	_	_	_			_				_	} 112
	3 1	_	_	1	2	5 2	5 6	17 10	43 25	53 27	62 32	66 35	66 31	29 15	11 18	2 5	1	} 113
_		<u> </u>	_	1	3	1	1 5	4 4	5 6	5 10	11 15	6 30	9 18	5 33	1 16	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	1 5	} 114
8 10	3 4	1 1	2	$\frac{1}{2}$	1 2	$\frac{1}{3}$	$\frac{1}{2}$	14	5 5	13 9	6 14	10 18	10 21	6 13	7 12	3 10	3 7	} 115
_	-	_	_	1	2	_1		2 2	2	1		1 1	1 2					} 116
9 7	6 10	3	2 2	1 4	1 4	1 7	2 5	4	5 6	7 2	1 4	3	2 2	1 3	2 3		1	} 117
_1	_	1	1	_	2	1	1	2 3	2 4	1 4	5 3	3 2	2 1	1	1 3	-	1	} 118
62 62	31 20	22 11	13 24	5 11	12 15	10 15	21 14	17 19	14 15	17 21	22	19 10	19	8 11	4	4 4		} 119
8 10	8 10	20 21	17 24	18 37	34 47	49 54	54 81	94 97	127 136	189 160	214 183	286 183	273 216	240 199	179 133	63 55	24 21	} 120
-	_	_	Marie Marie			_		_	STATE STATES				,			=		} 121
3 1	1	1 1	1 1	2 3	3	2 5	3	6 5	5 9	3 7	5 7	9 4	10 6	10 10	3 4	2 3	1	} 122

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs).—

International List Nos.							EATH.				
Inte	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4
123	Calculi of the urinary { M F	53 25	_				_			-	
124	Diseases of the bladder $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	320 76	_		_		_		1		
125	Diseases of the urethra, M Urinary abscess, &c. F	119	_		<u>-</u>	_			_		
126	Diseases of the prostate $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	618	_		dominant.	-			Manager Manage	O'relement.	
127	Non-venereal diseases of { M male genital organs. { F	_8	1	1		_	_2	_			_
128	$\begin{array}{cc} \text{Uterine} & \text{hømorrhage} \\ \text{(non-puerperal).} & \\ \end{array} \begin{array}{c} \text{M} \\ \text{F} \end{array}$	12	_	_	<u>-</u> .		_	_			_
1.29	$\begin{array}{ccc} \text{Uterine tumour} & \text{(non-} \{ & \text{M} \\ \text{cancerous)}. & & \end{array}$	110	_	_		_		_			-
130	$\begin{array}{cccc} \text{Other diseases of the} \left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	54	_				, —	_	macrosine (Majorine)		
131	$\begin{array}{ccc} \text{Ovarian} & \text{cyst,} & \text{tumour} \left\{ & \text{M} \\ & \text{(non-cancerous)} & \end{array} \right. \\ \end{array}$	93	_			_	· —		_		
132	Other diseases of the $\{ \ M \ female \ genital \ organs. \}$	56	-	_		-					_
133	Non-puerperal dis. of the $\{$ M breast (non-cancerous). $\{$ F	12	1	3	_	_	4	<u></u>		_	_
134	Accidents of pregnancy $\left\{egin{array}{c} M \\ F \end{array}\right.$	98	_		_	· <u>·</u>	, <u> </u>		-	_	·
135	Puerperal hæmorrhage $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	101	 		_		_	****			_
136	Other accidents of child- $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	 114	_				_	Ministratives	Georgeologic Georgeologic	_	_
137	Puerperal fever $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	- 278				alembanism meningana		entranta de la constanta de la	_	_	_
138	$\begin{array}{ccc} Puerperal & albuminuria \left\{ & M \\ and \ convulsions. & - & \left\{ & F \\ \end{array} \right. \end{array}$		_	_		_		_		_	_
139	$ \begin{array}{c} {\rm Puerperal} & {\rm phlegmasia} \\ {\rm alba~dolens,~embolism} \\ {\rm and~sudden~death.} \end{array} \left\{ \begin{array}{c} {\rm M} \\ {\rm F} \end{array} \right. $	79	<u> </u>				 			_	_
140	Puerperal insanity $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	$-\frac{1}{12}$	_		_	_			_ '	_	_
141	Puerperal diseases of the M breast.	$-\frac{1}{2}$					-		- Allenda		_
134- 141	All accidents of preg- { M nancy and childbirth. { F	878	_			maintenin terretori			-		
142A	Senile gangrene $\left\{ egin{array}{c} M \\ F \end{array} \right]$	198 181					_		_	_	_
1.42B, C, D.	Gangrene, other types $\ \ \left\{ egin{array}{c} M \\ F \end{array} \right]$	31 35	1	-1	_1	_	2 2	1	3 2	2 3	2
143	Carbuncle, Boil $\left\{ egin{array}{c} M \\ F \end{array} \right]$	63 28	_1	_			_1				
144	Phlegmon, Acute abscess { M F	93 83	7 5	4 9	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_	13 15	3	1 1	_	_
145	Diseases of the integu- // M mentary system.	133 150	19 24	16 8	10 2	7 6	52 40	10 5	2	1	1

CAUSES OF DEATH AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	ES AT	DEATI	н,								onal.
Total under 5 Years.	5—	10-	15—	20-	25—	30	35—	40-	45—	50-	55	60—	65—	70—	75—	80	85 years and upwards.	International List Nos.
Total	5—			1	25— 1 1 - 3 1 1	30— 2 2 4 1 1 1 — — — — — — — — — — — — — — — — —	35— 2 3 3 5 -	5 4 4 1 11 1 — — — — — — — — — — — — — —	45— 6 1 5 2 8 — 1 — 4 — 25 — 8 — 10 — 1 — 4 — 2 — 4	50— 3 4 11 20 6 - 2 - 16 - 1 1 - 1	55— 54 20 3 16 — 18 — — 1 — 5 — 10 — 2 — — — — — — — — — — — — — — — —	60— 4 2 24 4 13 59 — — — — — — — — — — — — — — — — — — —	65— 7 1 43 12 19 123 — — — — — — — — — — — — — — — — — — —	70— 9 61 8 16 143 — — 7 — 3 — 6 — — — — — — — — — — — —	75— 6 74 18 7 149 — — 6 — 1 — — — — — — — — — — — — — — —	80— 1 48 9 1 80 3 2	86 years 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	123 124 125 126 127 128 130 131 132 133 134 135 136
9 9 1 1 17 19 64 47				13 54 41 10 -2 -1 142 -1 1 2 1 1 2	70 -46 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70	23	55 -33 -13 -1 -168 -3 2 1 1 1	23	- - - - - - - - - - - - - - - - - - -			12 8 -2 7 3 10 10 9 4	266 20 1 2 10 1 8 5 7 9		55 48 1 5 2 3 5 17 18		- - - - - 19 23 - - - 3 7 2 16	} 137 } 138 } 139 } 140 } 141 } 142A } 142B, C, D. } 143 } 144 } 145

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs).—

onal						AG	ES AT D	EATH.				
International List Nos.	Causes of Death.		All Ages.	Under I Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2—.	3—	4
146	Diseases of the bones {	M F	89 41	_1	1 1	2	1	5 2	2	_3	2	1
147	Diseases of the joints $\dots \Big\{$	M F	26 25		_	_	_1	_1	_1	_	_	
148	Amputations {	M F	1					_		Executation .	-	
149	Other diseases of loco- {	M F	2 4	samueritana Dascrintona					-	_		
150	Congenital malformations {	M F	570 440	305 219	108 78	32 42	28 22	473 361	23 17	13	6 10	3
151A	Premature birth {	M F	2,460 1,889	2,236 1,708	189 156	26 21	9 4	2,460 1,889		_	_	
151 B–E.	Infantile debility, Icterus { and Sclerema.	M F	1,410 954	848 547	349 239	138 98	75 70	1,410 954			_	_
152	Other diseases peculiar to { early infancy.	M F	382 251	362 235	20 16			382 251				
153	Lack of care {	M F	46 40	44 40	2	<u>-</u>		46 40	_			_
154	Old age {	M F	3,976 5,545	<u>-</u>	_	_		_		-		
155	Suicide by poison {	M F	23 40	_		-	_			_	_	_
156	Suicide by asphyxia {	$_{\mathbf{F}}^{\mathbf{M}}$	26 24	_	_	_		· -			_	
157	Suicide by hanging or strangulation.	M F	125 51		_			Approximation	· <u> </u>		Ottoniumon	
158	Suicide by drowning {	$_{ m F}^{ m M}$	105 113									_
159	Suicide by firearms {	M F	35 4	_	_	_			-	-	_	_
160	Suicide by cutting or { piercing instruments.	M F	126 40	_	_	_	` <u> </u>	_		***************************************	_	_
161	Suicide by jumping from { high place.	M F	16 14		_	_				. —		_
162	Suicide by crushing {	M F	25 7							_		_
163	Other suicides {	M F	2 2		_	-			married Park	-		_
164	Poisoning by food {	M F	17 13			surjective of	1	- 1			1	Samuel Sa
165	Other soute poisonings {	M F	18 22		194 - Felhald	_	_1	1	3	2 4	_	1
166	Conflagration {	M F	5 5		_		E MARTINE		- Станова-ка - Станова-ка		_	2
167	Burns (conflagration ex- { cepted).	M F	266 384		maningation Characterist	1	13 9	13 10	47 34	48 35	40 33	15 34
168	Absorption of deleterious gases (conflagration excepted).	M F	110 94	31 27	27 22	7 20	8	69 77	1 3	1		-

CAUSES OF DEATH AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	GES AT	DEATE	Ι.								onal
Total under 5 Years.	5—	10—	15—	20—	25—	30—	35—	40-	45-	50-	55-	60-	65—	70—	75—	80-	Sō years and upwards.	International List Nos.
13 5	24 12	10 6	7	3 1	1	2 1	1	4	1 1	<u></u>	5 3	6 2	5 3	4 2	2 1	1 1		} 146
$\begin{bmatrix} 2 \\ - \end{bmatrix}$	3 2	$\frac{1}{2}$	_	1	_	1		1	4 2	2 3	1 2	4 3	3	1 4	<u>_</u>	1 3	1 1	} 147
_		_	1			_	_	_		_				_	_	_	_ _	} 148
_	1	_	_	_	_	_	_		-	1			<u></u>		<u></u>	1 1	_	} 149
518 394	18 12	13 15	9 8	2 1	3	2 2	1 2	1	2	<u>_</u>	1	1	1 1		_	_	_	} 150
2,460 1,889	_	_	_	_			_			_		_	_	_	_	_	_	} 151A
1,410 954	_	-	_		_		_	_	_	_			_	_		_	_	} 151, B-E
382 251	_		_			_		_	_	_			_		_	_	_	$\}$ 152
46 40		_	_	-	_	_	_	_	_	_		_					_	} 153
_		_	-	_	_	_		_		4 2	7 14	47 69	178 214	765 830	1,196 1,389	1,000 1,485	779 1,542	} 154
_		2	2	1 2	2 5	5	2 7	1 8	8 2	4 3	2 3	1 1	2	_	_	_		} 155
_	_	_		1 1	2 2	1 2	3 2	3 4	4 5	2 2	3 1	2 1	2 2	2 1	1 1		_	} 156
_	_	1	5	1 4	4 2	5 4	9 3	15 6	15 3	15 5	16 7	12 7	10 5	9 3	3 1	3	2 1	} 157
_	_	3 2	$\begin{vmatrix} 3\\12 \end{vmatrix}$	2 11	12 12	2 14	11 10	10 13	12 8	12 8	14 8	7 5	9 6	8 2	6 2	2		} 158
_		1	1	1	2 1	6 2	3	4 1	4	4	3	1 _	4	1 —				} 159
_			_	1	6 6	9 3	12 3	11 7	16 4	15 6	16 5	20	11 2	9	1	1	_	} 160
	_			1 1		2 1	3 1		3	1 2	1 1	3 2	2 2	<u></u>	_	<u></u>	_	} 161
_	_	_	_	1	<u>-</u>	2 1	2 1	5 1	6 3	2	3	2	1 -	_	1	_	_	} 162
- 3		-	_	1	_	_	_		1 -	1	<u>-</u>	_	_	_ _ 1 _	1 —		displaced.	} 163
1 -	$\begin{vmatrix} 3\\3\\1 \end{vmatrix}$	1		1	1	2	2		2 - 3	1 1	2	_		1 1 1				$\left. \left. \left. \right\} 164 \right. \right. $ $\left. \left. \left. \right\} 165 \right. \right. $
5 2	1 1 - 1	$\begin{vmatrix} -2\\1\\1 \end{vmatrix}$		$-\frac{1}{2}$	1 1 -	2 2 - 1	1 2 1	2 -	3 1 - 1	1 - 1	_		1 1 -	1 -	1	-	and the same of th	166
6 5 2 ——————————————————————————————————	20 69					3 10	4 8	7 8	8 8	8 8	7 9	7 6	6 11	6 14	5 12	3 5	6	167
146 71 81	69				4	10 2 1	1	2 1	3	6 1	3	4 1	2	3 1	3 1		- -	168
81		2	3	1		1				1		1		1				

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs) .-

ona.í					· Ag	ES AT I	ЭЕАТН.				
International List Nos.	Causes of Death	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3—	4
169	Accidental drowning $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	502 128	2 3	1		1	3 4	9 5	15 9	16 5	18 5
170	Injury by firearms $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	14		_		_		_ 1		_	<u></u>
171	Injury by cutting or { M piercing instruments. { F	4 2	_	_		_	_	_	_	1	_
172	Injury by fall $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	397 324	_1	-	1		2	2 4	3	3	3
173	Injury in mines and { M quarries.	637		_		_	\	-		_	_
174	Injury by machines $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	108 11	_		_	_	_	-			1
175	Injury by other crushing (vehicles, railways, land- F slides, &c.).	740 187	_	178774			<u>.</u>	7 2	10 7	13 10	21 9
176	Injury by animals $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	19 1	_	_	_	_		_	_2	_	1
177	Starvation $\left\{ \begin{array}{ccc} M \\ F \end{array} \right]$	2			_	_	. <u>-</u>		-	_	_
178	Excessive cold $\left\{ egin{array}{c} M \\ F \end{array} \right.$	17 4		_		<u> </u>		_		_	_
179	Effects of heat $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	16 10	_1	_	_1		2	-1	_1	_	1
180	Lightning $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	4	_		<u>.</u>	_ <u>-</u> -	_	_		_	_
181	Electricity (lightning ex- { M cepted).	19	_	_		_	_			Namedow	_
182	Homicide by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	_1	_	_			_	-	_	_	_
183	Homicide by cutting or { M piercing instruments. { F	3 7		_	, <u> </u>	_1	1	_	_	_	_
184	Homicide by other means $\left\{egin{array}{c} M \\ F \end{array} ight.$	30 28	11 7	$\begin{bmatrix} 1 \\ 3 \end{bmatrix}$	1 1	1	13 12	1 1	-1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	3
185	$\begin{array}{ccc} \text{Fractures} & \text{(cause} & \text{not} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right] \end{array}$	20 3	1 1	_		_	1. 1		_	_	_
186	Other violence $\left\{ egin{array}{c} M \\ F \end{array} \right]$	290 60	1 2	_3	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	2 3	. 5 9	$\frac{4}{2}$	1 3	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	<u>-</u>
155- 186	All violence $\dots \left\{ egin{array}{c} M \\ F \end{array} \right]$	3,722 1,582	48 41	28 29	$\begin{bmatrix} 12 \\ 24 \end{bmatrix}$	23 22	111 116	75 53	83 61	77 53	65 54
187	Dropsy $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	_	_	_	_			_	_	_
188A	Syncope (aged 1 year and Munder 70).	32 37	_	_			_	_1	-	_	-
188B	Sudden death (not other- { M wise defined). { F	2 2	-	_	_	_	annum.	_	_	_	_
1.89A	$\begin{array}{c} \text{Heart failure (aged 1 year } \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array}$	238 215	_	_	_		=	5		_	
189 B-E.	Other ill-defined causes $\left\{egin{array}{c} M \\ F \end{array}\right]$	142 114	9 4	1 1	3 3	8 4	21 12	44 31	11 17	5 4	3
189F	Cause not specified $\dots \begin{Bmatrix} M \\ F \end{Bmatrix}$	36 11	6 3	1	_	1	7 4	-1	_1	1	=

CAUSES OF DEATH AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

THE SEE S. S. S. S. S. S. S. S. S. S. S. S. S.			200
	80—	85 years and upwards.	International List Nos.
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1 2	_	} 169
	_	_	} 170
		_	} 171
13 9 27 16 10 9 18 12 28 28 22 27 34 38 31 29 7 5 3 3 2 4 3 8 5 6 10 16 18 25 46 59	34 60	12 44	} 172
$egin{array}{ c c c c c c c c c c c c c c c c c c c$		_	} 173
$egin{bmatrix} 1 & 1 & 11 & 16 & 6 & - & 6 & 7 & 5 & 16 & 4 & 16 & 7 & 10 & 1 & - & - & - & - & - & - & - & - & -$	1	_	} 174
$egin{bmatrix} 51 & 94 & 75 & 47 & 13 & 17 & 24 & 40 & 41 & 52 & 55 & 46 & 60 & 49 & 34 & 24 \ 28 & 32 & 19 & 10 & 13 & 4 & 4 & 5 & 8 & 12 & 10 & 8 & 13 & 8 & 4 & 4 \end{bmatrix}$	18 5	_	175
	1		} 176
			} 177
	1	-	} 178
$egin{array}{ c c c c c c c c c c c c c c c c c c c$		_	} 179
	_	_	} 180
			} 181
		_	182
	-	_	183
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	_	- (3	184
	1	1	} 185
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	3		} 186
411 231 225 256 131 163 200 261 303 301 256 269 218 193 135 90 337 129 81 68 63 53 69 70 80 63 68 71 65 68 79 88 - - - - - - - - - - - - -	64 78 1	15 52	} 155- 186
	_	_	} 187
	1	-	} 188B
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	_	_	} 189A
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2 1	_	} 189 B-E
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	_	_	} 189F

onal						Ag	ES AT I	EATH.				
International List Nos.	Causes of Death.		All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4—
	All causes	{ M F	56,191 56,378	2,739 2,121	1,027 806	896 644	1,483 1,210	6,145 4,781	1,859 1,759	1,083 977	695 717	537 581
1	Enteric fever	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	83 109	Marinania Militaria	ga-minus	_	_	displacements distributions	-	-	2	1
2	Typhus	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	at terms	_	State House documents	-	Statement .		*	_		_
3	Relapsing fever	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	displaness	_	_		_	. —				-
4	Malaria	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	11		- -		_		_	_		_
5	Small-pox	{ M F	_ 1		·			_				_
6	Measles	{ M F	528 502	2	1 3	$\frac{4}{3}$	71 54	76 62	180 147	· 79 77	54 60	44 39
7	Scarlet fever	$\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	59 70	_ i	_	-	1	1 1	3 2	7 9	5 9	11 6
8	Whooping cough	{ M F	664 828	6 15	52 82	81. 68	156 173	295 338	179 215	86 111	33 67	29 42
9 A	Diphtheria	{ M F	343 378			_	5 2	5 2	29 14	34 18	38 42	44 49
9 B, Ç	Croup	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	7 4	_	_	generi ins	2	$\frac{2}{1}$	_1	approximate electronics	-	1
10	Influenza	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	9,626	15 17	33 24	80 44	175 151	303 236	339 349	263 250	185 188	161 191
11	Miliary fever	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	-	namena ,		_	_					
12	Asiatic cholera	${ m M} { m F}$		_	discountries of				_	_		_
13	Cholera nostras	$\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	2		_	_	_	_	_	elialisasyrilli Prinsiples	1 10 to 10 t	
14	Dysentery	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	80 53	estimate de la constante de la		and about	1	1		_1	_	
15	Plague	{ M F	$\frac{1}{2}$	<u>.</u>		· — ·					_	_
16	Yellow fever	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	***************************************				-					
17	Leprosy	$\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	4	_			enement .	_		_	<u></u>	_
18	Erysipelas	${\mathbf M}$	54 45	4 3	2	-2	1 2	7 8		_	_	_
19	Other epidemic diseases	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	12 10		_1	1 1	2 1	4 2	$\frac{1}{2}$	1	2	
20	Pyæmia, Septicæmia	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	55 37	_1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$			2 3		maning the contract of the con	1 1	_
21	Glanders	{ M F	Specimens	_	Main translate Statement films	-	/_	diament .		diamin		_

AT DIFFERENT AGE-PERIODS, 1918—(Civilian Population only).

							A	GES AT	DEAT	н.		J /	-		-			nai 8.
Total under 5 Years.	5—	10-	15—	20-	25—	30—	35—	40-	45—	50-	55—	60-	65—	70—	75—	80—	Sō years and upwards.	International List Nos.
10,319 8,815	1,679 1,768	1203 1 31 5	1846 1986	1487 2446	2,097 2,954	2,347 2,843	2,106 2,365	2,117 2,083	2,304 2,183	2,611 2,389	3,139 2,595	3,664 3,063	4,519 4,008	4,851 4,485	4,707 4,674	3,113 3,501	2,082 2,905	All Causes.
1 2	3 7	4 9	7 18	11 14	6 14	6 12	6 11	7 5	10 5	4 2	6 3	5 6	5	2	<u></u>	20000000		}1
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	<u> </u>							_	_	_	pagaman designasa				_			}3
_	_	-	-	2	1	3 1	2	_	1	_	1	1		-		Gundaganhana	_	} 4
_	_	1	_	_	_	Silasiferina - Graphismo		_	description of the second		SoldS/Sor07		-		Management			} 5
433 385	71 89	13 14	3 4	1 1	$\frac{1}{2}$	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	$\frac{2}{4}$	2		2	<u> </u>				-		_	} 6
27 27	21 22	5 9	2 2	1 3	<u></u>	$\frac{1}{2}$		1	$\frac{1}{2}$	1		_	_	-		_		} 7
622 773	36 48	5	<u>_</u>	_	2		<u>-</u>	<u></u>	1		-	· -			1	_	_	} 8
150 125	138 147	38 60	7 17	3 12	$\frac{1}{4}$	$\frac{1}{6}$		1 1	$\frac{1}{2}$	$\frac{1}{2}$	1	1	-		1	_	=	} 9 A
3 2	4 2			_							-		-		. —	_	_	} 9 B, C
1,251 1,214	522 628	417 504	814 851	590 1246	1,044 1,611	1,152 1,462	811 896	673 569	481 472	 430 397	319 285	303 288	313 301	227 259	168 194	76 122	35 74	} 10
guapernosis.	-	_		_	_		:	_	-	_			-	_			_	}11
_	_	_	_	_		_				_		_			_			} 12
						-	-	-	1	_	1	-			Colorado	0.4110-1110-1	_	} 13
1 1	_1	1	_	2	.7	5 6	7 2	4 12	10	3 8	7 6	9 2	6 3	11 2	1 4	3 1	2	} 14
		_	_			-		1	1	<u></u>	ensentialed	_		discharges.		_	_	} 15
_	-	-		_				_	_	_			annalment	_	_	_	principles .	} 16
national name	-		1		1			_		_		<u>-</u>		1	1	_		} 17
7 8	2	_	2	1 1	1	1 2	3	3	5 3	4 2	2 3	1 2	8 5	4 2	4 6	5 4	2 2	} 18
8 5		_	3	_		1		· ·		_	galestitions	1	_	distance.		_	+ Windows	} 19
3 6	2 2	3 3	4 1	1 3	1	1 1	7	2 3	5	6	6 2	5 4	1 . 5	4 2	3 1	-		} 20
_	-	_	_	_				_	_		_	_		_	-	_	_	} 21
			1					1		1	1		1	1	1		1	1

s.					AG	ES AT I	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3-6 Months.	6-12 Months.	Total under 1 Year.	. 1—	2—	3	4
22	Anthrax (Splenic fever) $\left\{ egin{array}{c} M \\ F \end{array} \right.$	_		_		_					_
23	Rabies $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	_	_	<u>-</u>	_	_	_	_			
24	Tetanus $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	41	2		_		2 2		_	1	
25	Mycoses $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	6 2		_	_	_	_				_
26	Pellagra $\cdots \left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	_	_	_		_		-			_
27	Beri-beri $\left\{ egin{array}{ccc} \mathtt{M} \\ \mathtt{F} \end{array} \right.$	_1	_	_	_		- -		Elektronicho 		-
28	$\begin{array}{ccc} \text{Pulmonary} & \text{tuberculosis} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right.$	3,395 3,399		_ 1	$\frac{1}{3}$	7 2	8	7	9	5 10	5 4
29A	Acute phthisis $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	215 258			· 1	2	3	_4	2	1	
29B	${\bf Acute miliary tuberculosis \left\{\begin{array}{c} M \\ F \end{array}\right.}$	51 54	_	1 1	2	_4	7 2	5 1	4	1	1 4
28 & 29	Pulmonary tuberculosis, { M acute and chronic. { F	3,661 3,711	_	1.2	4 4	13 3	18 9	16 8	11 12	6 11	8
30	Tuberculous meningitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	331 305	_2	4 2	13 4	32 24	51 30	49 34	40 16	26 23	19 15
31	$\begin{array}{cccc} \textbf{Tuberculosis} & \textbf{\acute{o}f} & \textbf{periton-} \left\{ & \textbf{M} \\ & \textbf{eum and intestines.} & \left\{ & \textbf{F} \right. \end{array} \right.$	252 290	3	7 3	11 6	13 10	34 19	32 20	27 25	13 15	4 7
32	$\begin{array}{ccc} \textbf{Tuberculosis} & \textbf{of} & \textbf{spinal} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right.$	68 75		_	_	-	_	1	2		2
33	Tuberculosis of joints $\left\{egin{array}{c} M \\ F \end{array}\right.$	77 31	·	_	_	_	_	1	3		
34	$ \begin{array}{cccc} \textbf{Tuberculosis} & \textbf{of} & \textbf{other} \left\{ \begin{array}{ccc} \textbf{M} \\ \textbf{F} \end{array} \right. $	75 87		1 1	_	_1	2	3	1 1	1	
35	Disseminated tuberculosis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	227 210		5	1 1	5 3	8	6	9 2	5	8 6
28-35	Tuberculosis (all forms) $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	4,691 4,709	5	15 13	29 15	64 40	113 68	106 68	91 58	51 55	39 36
36	Rickets, Softening of $\{M\}$	61 68	1	2 2	2	14 9	19 11	19 26	8	6	$\begin{bmatrix} 1 \\ 5 \end{bmatrix}$
37	Syphilis $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	127 89	31 22	29 18	13 10	5 4	78 54	6 3	_1	_	1
38	Other venereal diseases $\left\{egin{array}{c} M \\ F \end{array}\right.$	3 4		2	_		_2	1			
39	Cancer of the buccal { M cavity.	462 60			_					_	_
40	Cancer of the stomach, { M F	1,572 1,511	_	_	_	1	1	_	-1	2	1 —
41	Cancer of the peritoneum, { M intestines, and rectum. { F	931 1,043	_	_	_		_			-1	_
42	Cancer of the female { M genital organs.	854	_	States may	_	_	_		_	_	_
43	Cancer of the breast $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	819	gramme derivace		_	_	Marketon	,		-	-

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							Ac	ES AT		_								nal 3.
Total under 5 Years.	5—	10—	15—	20-	25—	30-	35—	40-	45—	50—	55—	60—	65—	70-	75—	80-	85 years and upwards.	International List Nos.
_	_	_	_	-	=		_	_	_		-			=	_	_	_	} 22
==			_			_	_			_	_	_	_	_	_		_	} 23
3 2	_3	5 3	7	1	_ 2	1 _	3 2	1	2	6 2	7	1 _	2 2		_	1	_	} 24
_			1	_	1	2	_	1		_	2	_		=	_	_	=	
_		_	_	_	_	_			_	_	_	_	_	_		_		} 26
_	_	_	1	_		_	_	_	_	_	_	_		_	_	_	_	} 27
34 34	29 50	71 175	260 420	376 485	401 483	440 413	377 364	357 277	333 218	214 157	198 116	134 91	102 64	47 37	16 9	3 4	3 2	} 28
9 3	6 13	9 19	26 42	26 31	22 30	25 33	21 18	27 29	12 14	14 11	5 4	9 6	2 4	2	_		_	} 29 A
14 11	7 6	2 4	4 3	6 9	$\frac{1}{3}$	5 3	6 4	$\frac{1}{2}$	2 3	1 2	2 2	_	_ 2	_		_	_	} 29B
57 48	42 69	82 198	290 465	408 525	424 516	470 449	404 386	385 308	347 235	229 170	205 122	143 97	104 70	49 38	16 9	3 4	3 2	} 23 & 29
185 118	- 52 72	43 35	21 35	6 13	3 8	7 3	1 7	5 5	2 6	3	2 2	1				_	_	} 30
110	24 27	16 27	24 34	11 22	9	7 17	8 13	13 8	6	5 8	6 7	7 1	1 4	3	2	_	_	31
3 2	5 5	7 5	4 9	6 12	5 4	6 7	5	7 8	6 3	7 4	5 3	1 3	1 3	_ 3	<u>_</u>	_	_	32
4	6	4	15 3	7 2	8 4	4 3	5 1	4	4	5 2	1 5	2	2 2	<u>-</u>	3 2	2	1	33
- 6 3	2 5	2 3	6 7	5 4	3 9	7 6	7 6	6 7	7 6	7 4	6 4	5 5	3 7	1 5	2 5		<u>_</u>	$\left.\right\} 34$
35 28	23 14	18 19	24 17	18 12	21 19	20 18	16 19	9 12	12 11	7 12	7 9	9	3 5	4		1		
400 285		172 288		461 590	473 577	521 503	446 435	429 349	384 279	263 201	232 152	168 118	114 91	57 52	23	6 5	3	28-35
50 56	1 2	2	$\begin{bmatrix} 1\\2\\1 \end{bmatrix}$	1 1	$\begin{array}{c} 2 \\ 1 \\ 1 \end{array}$	3 1 1	$\frac{1}{7}$	1 - 7	1 - 7	$\frac{-1}{3}$	1 5	$\begin{array}{c c} 1 \\ 2 \\ 4 \end{array}$		1		_	_	36
85 58 3	1		2	_	8	2 -	7	4	2		2	_	2 2 -	<u> </u>				} 37 } 38
	_		1 2	1 1	1 —	1	2	12 3	28 5	37 6	55 10	75 6	 88 6	60	54 7	35 3	12 3	} 89
5	1	_		_	1 4	2 8 13	2 20 20	$\begin{bmatrix} 3 \\ 27 \\ 54 \end{bmatrix}$	78 82	126 149	219 174	260 225	299 273	274 240	171 176	67 78	16 23	} 40
	_ _ 1	1.	2	1	4	3 10	8 24	23 41	46 48	71 82	125 107	149 146	158 178	161 165	109 154	50 54	20 30	} 41
_	-	_		_	$-\frac{1}{4}$	- 17	43	49	105	126	136	108	111	68	- 48	25	13	} 12
=	_	_		-	2	9	32	61	91	108	104	92	96	85	67	41	31	} 4:3

onal			,		AG	ES AT I	ЕАТН,				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2	3—	4
44	Cancer of the skin $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	161 98		e-technique.		-			(military) Surveyly)		_
45	Cancer of other or un- $\left\{ egin{array}{c} M \\ F \end{array} \right.$	797 480				1	_ 1	_1	1 3	2 2	
39-45	Cancer (all sites) $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	3,931 4,865	_	_	_	1	1 1	_1	2 3	4 3	1
46	Other tumours (situation $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	17 25	-	_	_		_ :	_	-	1	_
47	Rheumatic fever $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	135 147		_	1		1 1	-	3.	1	_
48 A, B	$\begin{array}{ccc} \text{Chronic} & \text{rheumatism,} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	153 319	_			_			Compressor etgenerate		-
48C	Govt $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	43				_				_	_
49	Scurvy $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	_	_	. 1	1	, 2 2	1			_
50	Diabetes $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	392 399	_		_		_	1		1 2	2
51	Exophthalmic goître $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	14 110		=	_	_		_	material .		
52	Addison's disease $\cdots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	19 29	· —	_	_			_	'		
53	$ \begin{array}{c} \text{Leucocythæmia, Lympha-} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array} $	69 58		_	-	1	1 1	2 1		1	1
54	Anæmia, Chlorosis $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	222 266	_2			_1	_ 3	_5	_1	1 1	1
55	Other general diseases $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	47 43	$\frac{1}{3}$	1 1	: 1	- 1	4. 4	1 2	2 2	1	-
56	Alcoholism (acute or $\left\{ \begin{array}{cc} M \\ F \end{array} \right.$	7	Continue			_		-	_		_
57	Chronic lead poisoning $\left\{ egin{array}{c} M \\ F \end{array} \right.$	6	_		<u>.</u>	<u>-</u>	_				
58	$\begin{array}{cccc} \text{Other chronic occupa-} \{ & \underline{M} \\ \text{tional poisonings.} & \{ & \underline{F} \end{array} \right.$	· 1		_		-		-	Street, and	name of the last o	-
59	Other chronic poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$	-1		_	, manager	<u>-</u>			_	_	
60	Encephalitis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	24 23	_1	_	_1	_	2	1	1	_	_
61A	Cerebro-spinal fever $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	46 45		1	3	1	4	1	2 2	3 4	3 2
61B	Posterior basal meningitis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5 8	_	_	1 1	-1	1 2	3 2	_1	1	_
61C	Meningitis, other forms $\left\{ egin{array}{c} M \\ F \end{array} \right.$	251 218	5 2	7 6	12 6	29 22	53 36	39 30	21 8	17 12	8 4
62	Locomotor ataxy $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	66 12	enderelle manage	_	_		Printerior (_
63	Other diseases of the M spinal cord.	350 254	_1	_		1	2	5 3	3	2 2	3 2

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only) -- continued.

							A	GES AT	DEAT	н.								onal
Total under 5 Years.	5—	10—	15—	20—	25—	30—	35—	40—	45	50—	55—	60—	65—	70—	75	80—	85 years and upwards.	International List Nos.
_	Alle Alle Alle Alle Alle Alle Alle Alle	1	_		-	2	1	3 2	5 3	11 4	9	20 9	17 11	21 21	26 19	27 13	18 6	} 44
$\frac{4}{6}$	8	1 2	3 6	5 2	8 3	6 18	11 11	25 28	41 32	67 44	108 67	120 64	159 61	102 57	88 46	32 22	9	} 45
9 7	9 1	3 2	7 6	7 4	13 14	20 6 9	42 133	91 238	199 366	312 519	518 607	625 650	722 736	619 643	449 517	211 236	75 117	39-45
_ 1	-	_	_	_	<u>_</u>		2	1 1	1 1	3 2	3	1 2	8	1 2	3 2	1	_	} 46
5 2	12 16	25 24	23 14	10 14	5 6	6	12 15	4 9	11 10	11 11	7 5	4 2	2 7	2 4	2 2	-	_	} 47
_	_	_	1 1	2	1	1	2 3	1 10	4 19	2 11	14 18	12 32	30 58	33 71	27 47	12 33	11 15	$\left.\right\} _{\mathrm{A,B}}^{48}$
			_		_	_	_	_	_	1	3	12 1	5	12 4	5	2	3	} 48C
2 3		_	-			_	_		_	_		_	<u></u>	_			_	} 49
2 5	6	9 9	12 18	15 12	27 20	20 19	24 28	18 13	16 17	29 18	31 47	47 45	59 65	41 41	25 22	10 8	1 6	} 50
	entransp *		9	6	$\frac{1}{7}$	2 8	10	1 17	<u>-</u>	3 15	4 13	1 8	4	1		1 _	_	} 51
ammalaja alkuminto	_	_		1	_	1 —	4 6	1 4	3	3	5 4	1 4	2 5	-2	_	1	_	} 52
5 2	4 4	4 2	3	4	7	3	5 2	10	2 6	1 5	5 7	5	6 5	3	3	2	_	} 53
10 2	4 5	3 4	3 6	2 7	3 15	4 15	10 16	17 12	19 23	27 25	32 36	25 34	30 22	22 28	7 10	3 5	1 1	$\left. ight\} 54$
8 9	6 3	7 5	2	1 1	2	1	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	3 3	3	1	1 1	4 3	4 3	1	2 1	2 2	3	} 55
_		_	_	=	_	1 _1	2	_	1	3	_		_	_	_	_		$\}$ 56
_	_	_	_	_	_	_	2	_	_	2	_	<u></u>	1 -	1	_	_	_	} 57
		_	_		<u></u>	_		_		. —	_	_	_	1 _	_		_	} 58
_	_	_	_		_	_	_	_	_	<u></u>	_	_	_	_	_		_	} 59
13 10	4 2		3 1	2	1 2.		1	1 1	2 2	2	1 3	1 3	1 1	2 2	_	1 _1	1 1	} 60
_	7 9	7 7	5 5	1 4	4		$\frac{1}{2}$	2 2	2.1	1	. 1	_1	1	_	_		_	} 61A
5 5 138	2 38	22	- 11	4	7 5	3 5	4	4	$\frac{1}{3}$	3	5 4	- 1 - 7 1	1 2	_ 1	=		_	} 61B
138 90 —	38 33 —	22 27 —	11 17 —	10 —	5 _	2	10 10	4 5 6	8	3 11	12 5	10	8 1	1 2 7 1	_ _ _ 1			610
15 8	7 7	7 1	7	4 8	10 7	11 7	22 14	18	17	22 25	40	41	41	42 38	32	9	5 3	63
8	1 7		4	8	7	7	14	14	15	25	18	24	25	38	27	-9	3	1)

onal :					AG	ES AT D	EATH.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1-3 Months.	3-6 Months.	6-12 Months.	Total under 1 Year.	· i-	2-	3	4-
64	Cerebral hæmorrhage, MApoplexy.	2,253 2,762		_	1	1	2	2 2	2	_	_
65	Softening of brain $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	110	-			<u>-</u>			<u>-</u>	-	_
66	Paralysis without speci- $\left\{ egin{array}{l} M \\ F \end{array} \right.$	254 299	<u>-</u>	1	<u></u> :	°1 1	$\frac{1}{2}$		_	_	_
67	General paralysis of the $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	161 47	_	3		-					
68	Other forms of mental $\left\{ egin{array}{c} M \\ F \end{array} \right.$	100		-	-				<u> </u>		-
69	Epilepsy $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	397 314	4	3	2	3 2	12 4	2 4	2	2	9
70	$ \begin{array}{c} \text{Convulsions} & \text{(non-puer-} \\ \text{peral} \; ; \; 5 \; \text{yrs. and over)} \; \left\{ \begin{array}{c} M \\ F \end{array} \right. $	8 12	<u> </u>	<u> </u>		1			***************************************	_	
71	$\begin{array}{ccc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	629 549	234 155	131 98	89 73	76 79	530 405	64 102	24 26	6 8	5 8
72	Chorea $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	4 11			· —		·			_	-
73	Hysteria, Neuralgia, Neu- { M ritis.	19	_	<u>-</u> :	 -				_	_	_
74	Other diseases of the $\left\{ egin{array}{ll} M \\ nervous \ system. \end{array} \right.$	223 237	· 1		1 2	1	2	4 2	2 2	4 3	2
75	Diseases of the eyes and $\left\{ egin{array}{l} M \\ F \end{array} \right.$	7 5	_	1_		-	- 1			1	1
76A	Mastoid disease $\left\{ egin{array}{c} M \\ F \end{array} \right.$	11 14	-	+	<u></u>	-1		-		1	1 1
76 B	Other diseases of the ears $\left\{ egin{array}{c} M \\ F \end{array} \right.$	60 53		1	2 2	2 3	5 5	; 5 5		4 2	4
77	Pericarditis $\left\{egin{array}{ccc} M\\ F\end{array}\right.$	- 26 27						-	1	1	
78	Acute endocarditis $\qquad \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	100	_		_		<u>-</u>	_	- 1	1	_
79A	Valvular disease $\left\{ egin{array}{c} M \\ F \end{array} \right.$	2,382 2,690		<u>-</u> .		Barrio 70	. =	-1	1	2	1
79B	Fatty degeneration of the $\left\{ egin{array}{l} M \\ \text{heart.} \end{array} \right.$	174 231	_	-	-	2		-		_	_
79C	Other organic disease of $\left\{ egin{array}{l} M \\ \text{the heart.} \end{array} \right.$	2,651 2,676	-	-		- 1	1	: 1	1	1	1
80	Angina pectoris $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	126		<u>.</u>	; -	-		1		_	-
81A;	Aneurysm $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	109 28		-	_			-	-	-	_
81B	Arterial sclerosis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1,067 672			-			Production Contraction Contrac	-	_	
81C	Other diseases of arteries $\left\{ egin{array}{c} M \\ F \end{array} \right.$	16 5	-		-	-		=			-

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

Table 5 5 10 15 20 25 30 35 40 45 50 65 60 65 70 75 80 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$								A	ES AT	DEATE	ī.	· · · ·							onal .
Color	Total under 5 Years.	5	10—	15—	20—	25-	30—	35—	1	45—	. 50-	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
					2 3	2 -10			19 29				239 295					144 224	} 64
2	<u> </u>				<u>-</u>	2 2	1	2 2	1	1 1			5 13					12	} 65
	1 2	.1		<u></u>	1		.4	3										17 21	} 66
25			1		_	5 7							6				1	-	} 67
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-			2	2	2 3	2 7	3 9	8 18				12 16	9 17		6 2	2	2 2	} 68
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	25 16				26 23	36 23		25 26	22 28			18 21	23 18					1 5	} 69
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	2 7		1		_	-	1		1 -	1 -	_	_	_	-	1		1 -	} 70
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	629 549		100000	-	-	-	_	-		_	_	_	- 3	=	_		_	-	} 71
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4		6		<u></u>	_		_	2	1	-	_	_	1	_		_		} 72
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1	1		_				2			3	1 3					_	} 73
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	15				5 15	5 10								11 18			7 8	1 2	} 74
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3	. :	1	1	1	_	-	_	_		_	2	-	1	1	_	1		} 75
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 3		2 1	1 2	_	1	1	1 2		1	-	2	_	-	_	<u></u>	-	_	} 76A
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		11 7		5 5		3	4 2	3 2	2	- 1	1 4	1 3	1	1 1	2 2	1 1	1		} 76B
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$; 1·		1 4	1 3	1	1	1	2 3	2		3 2	4 3	2 3	3 2	3	1	1		} 77
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	5 5	2 6	7-9	6 5	8 8	10 13	77	11 2	5	11 20		2 3	5 3	2 2	1			} 78
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 2	15	32 27	30 36 ⁻	39 47	- 34 - 55	38 56	54 70	65 100	106 140	133 155	206 203	289 275	378 368	391 435	339 380	156 207	73 123	} 79A
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1	_	3	2 4	3 4	4 7		10	24 22	25 37	30 37	23 32	36 36	8 16	5 13	} 79B
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 3	5 4	8 12	17 18	22 25	18 23	27 31	30 38	35 60	77 71	137 111	202 155	296 283	441 398	492 490	457 478	254 298	130 178	} 79C
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Ë	1		1			3	1	2	11 6		25 7	27 13	20 11	16 8	6 4	1 2	} 80
			-	1	ì	1	5	3	3	19	17		17	7 4	9 3	4 1	2 3	1	} 81A
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						1	2	3 . 3			31 12	60 30	98 45	155 87	211 109	228 131	147 132	112 118	} 81B
			_	-		a common or	-	_			1	1	2	4 1	3 2	3	1 2	1	} 810

onal					AG	ES AT I	ЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3	4—
82A	$\begin{array}{ccc} \text{Cerebral embolism} & \text{and} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	205 356	_	_	Grandin.	_	_	_	_	_	_
82B	$\begin{array}{ccc} \text{Other} & \text{embolism} & \text{and} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	26 33	1			-	_1				_
83	Diseases of the veins (Varices, Hæmorrhoids, F Phlebitis, &c.).	26 32	_			_			<u>-</u>	_	_
84A	Status lymphaticus $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	11 15	2 5	3 2	. 1	2	8 8	-	.1 1	1	
84B	$\begin{array}{c} \text{Other diseases of the lym-} \\ \text{phatic system.} \end{array} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	13 10	=	_	_	1 1.	1	2 3	_		1
85	$ \begin{array}{c} \text{Hæmorrhage ; other dis-} \\ \text{eases of the circulatory} \\ \text{system.} \end{array} \begin{array}{c} \text{M} \\ \text{F} \end{array} $	30 32	_	<u>-</u>	_		_				
86	Diseases of the nasal $\{ egin{array}{c} M \\ fossæ. \end{array} \}$	6 2		_1		_	_1	_1	· — ·	_	_
87	Diseases of the larynx $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	92 84	2 1	-1	. 1	2 5	5 8	16 10	14 8	16 9	5 10
88	Diseases of the thyroid $\left\{ egin{array}{c} M \\ \text{body.} \end{array} \right.$	15 58	_	_	-	_				_	_
89 & 90	Bronchitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	3,289 3,371	50 36	130 82	139 96	181 159	500 373	177 147	64 58	30 34	10 13
91	Broncho-pneumonia $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,582 1,481	21 16	73 54	110 76	309 217	513 363	320 314	156 149	74 96	43 52
92A	Lobar pneumonia $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	973 729	_1	_3	7 6	12 12	23 18	19 19	14 8	11 10	7 9
92B	$\begin{array}{ccc} \text{Pneumonia} & \text{(type} & \text{not} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,588 1,385	6 3	17 8	24 27	72 62	119 100	103 87	51 50	33 26	22 26
93	Pleurisy $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	133 99	-1	1	_	_1	$\frac{1}{2}$	-1	5 1	2	<u>-</u>
94	Pulmonary congestion, { M Pulmonary apoplexy. { F	125 149	6 4	7 3	1	7 3	21 11	4 2	4 3	1	2
95	Gangrene of the lung $\ \dots \ \left\{ \begin{array}{c} M \\ F \end{array} \right.$	8	_	<u></u>	_	=	_	_	_	_	
96	Asthma $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	236 161	_	·—	_	_1	_1	_	_	1	2 2
97	Pulmonary emphysema $\left\{ egin{array}{c} M \\ F \end{array} \right.$	36 13	_	_	_	_	_	_	_	_	_
98A	Fibroid disease of lung $\left\{ egin{array}{c} M \\ F \end{array} \right.$	51 11		_	_	_		_	_	_	_
98B	Other diseases of the { $\frac{M}{F}$	18 14	_	_1	_	_1	_2		_		_
99A	Diseases of the teeth and $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{gums.} \end{array} \right.$	22 21	2	_1	_	_	3 1	1	1	1	_
99B, C D	Other diseases of the mouth and annexa. $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	13 10	1 2	3 1	1	1	6 3	1		1 2	<u>-</u>
100	Diseases of pharynx, $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	81 46		_	1 1		1 2	3	4 3	5 2	1 3

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

	AGES AT DEATH.													•				na.l B,
Total under 5 Years.	5—	10—	15	20—	25—	30-	35—	40-	45—	50—	55—	60—	63-	70—	75—	80—	85 years and upwards.	International List Nos.
_	_1	-	1	_		2	3	2 12	7 12	8 12	11 17	18 37	27 49	32 78	35 64	34 45	24 27	} 82A
1	1	<u></u>	2	1	<u>_</u>	1 2		2 2	2 4	2 3	3 2	4	1 2	3 4	4 3		3 2	} 82B
_	_	<u></u>	1	_	$\frac{1}{2}$		3			2 2	2 5	7	4 4	3 8	3	3		} 83
10 9	- 1	1 2		<u>-</u>	_	_	_	_	_	_	<u></u>	_		_	_		_	} 84A
4 4	_1		-	1	_		_	_	· - 1	2	2	1		1 2	<u></u>	1	_	} 84B
_	_1	_	-		<u>_</u>	3	1	2	2	1 3	3 2	7	7 4	. 4	5 7	3 3		} 85
2	1 —	_	1 1			_	_			_				_	1	1 1		} 86
56 45	23 19	2 4	2 2	1			$\frac{1}{2}$	2	1	1 1	3	4	_	1	1	1 1	1 1	} 87
_		1 2	3 3	1	2 3	1 4		$\frac{1}{3}$	1 5	2 5	1 5	5	1 11	5	1 2	3	_	} 88
781 625	30 34	10 7	12 17	13 15	13 22	19 17	19 29	25 36	40 51	70 80	135 108	233 179	347 348	449 426	501 565	334 445	258 367	} 89 & 90
1106 974	76 97	25 21	9 14	8 18	8 15	15 16	13 25	18 20	24 17	16 19	37 27	42 29	48 34	57 56	49 41	14 29	17 29	} 91
74 64	38 31	25 33	49 42	51 40	43 73	66 81	70 41	64 47	86 46	62 31	89 35	72 34	76 48	56 35	33 29	14 15	5 4	} 92A
328 289	57 78	40 54	56 66	40 91	86 121	85 91	74 72	81 65	103 53	108 53	91 57	102 64	122 61	82 58	66 53	41 42	26 17	} 92B
8 6	3	3 3	2 6	4 3	1 3	2 4	6 7	6 2	9 7	11 9	10 6	21 5	21 14	13 11	7 8	6 3	1	} 93
30 18	3 3	1	2 1	1 1	2	1 2	1 1	5 4	1 3	2	8 2	2 6	10 14	17 23	13 27	18 20	11 20	} 94
		_	_	2	1 _	1 1	<u></u>	1	$\begin{vmatrix} 2\\1 \end{vmatrix}$	$\frac{1}{2}$	<u></u>	1	_	2	_	_	_	} 95
3 3		1	3	3	9 5	6 5	10 10	8 9	22 11	26 14	28 24	35	39 19	21 17	17 11	8 9	1 6	} 96
_		_	_	-	_	1			4	2	5	5	6 3	8 1	4	2 2	1 _	} 97
_		_	-	<u></u>	1	1	1	4	4	7	7 2	12 2	6	6 4	2	_	_	} 98A
_2		_	_	_	1	1	1	2	1 3	2 1	1	4	1 3	3	3	_	1	} 98B
5 3	1	1	1 1	2 1	_	3		2 2	3	3	2	2 2	1	1 1	1 _	2	_	} 99A
8 6		_	1	_	_		1		_	_		1	1	1	_	_		} 99B, C, D
14 11	17 12	5 2	9 4	$-\frac{1}{2}$	2 3	1 1	1	3 3	3	2	3	5	6 2	3	7	_		100

ional os.					∵ Ag:	ES AT D	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	S-6 Months.	6—12 Months.	Total under 1 Year.	- 1-	2—	3—	4
101	Diseases of cosophagus $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	11	;	-; .	÷ .	<u> </u>		· _	_		-
102	$\begin{array}{ccc} \textbf{Perforating} & \textbf{ulcer} & \textbf{of} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right.$	197 188	_	-		- 	-		money		and the same of th
103A	Inflammation of stomach $\left\{ egin{array}{c} M \\ F \end{array} \right.$	233 243	19 8	32 32	21 10	24 14	96 64	14 9	9 4	2 3	3 2
103B	$\begin{array}{cccc} \text{Other diseases of the } \{ \begin{array}{ccc} M \\ F \end{array} \end{array}$	50 53	_1	2 1	. 1	1	5 3		1	1	1
104 & 105	Diarrhea and enteritis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	924 786	49 36	124 88	145 82	131 94	449 300	90 92	33 - 27	13 9	11 9
106	Ankylostomiasis $\left\{ \begin{array}{c} M \\ F \end{array} \right.$			-:	- · ·		_		; <u> </u>	parties and the same of the sa	
107	Other intestinal parasites $\left\{ egin{array}{c} M \\ F \end{array} \right.$	5 9			-			$\frac{1}{2}$	1 3	1	_
108	Appendicitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	258 227				- <u>-</u>		- 1	1	6 2	13 6
109A	Hernia $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	203 238	3	1	4	1	13 4	_2			
109B	Intestinal obstruction $\hdots \left\{ egin{array}{c} M \\ F \end{array} \right.$	299 275	3 3	2 2	14 5	21 7	40 17	5 1	3 .: 4	4	2 4
110	Other diseases of the $\left\{ egin{array}{c} M \\ \text{intestines.} \end{array} \right.$	55 66	. 1	1 1		3	5 3	1 2	1		-
111	$\begin{array}{c} \textbf{Acute yellow atrophy of } \{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \}$	6				_	-		Manusco susception	_	-
112	Hydatid of liver $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	2	<u>.</u>	_							<u>-</u>
113	Cirrhosis of the liver $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	199			-	_	; <u> </u>	-		_	-
114	Biliary calculi $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	39 96				_	_	-	_		_
115	Other diseases of the liver $\left\{egin{array}{c} M \\ F \end{array}\right.$	78 80	:	1	1	2	3 2	3 1	1	1 -1	_
116	Diseases of the spleen $\\ \left\{ egin{array}{c} M \\ F \end{array} \right.$	4 7	_		_	_	-			_	_
117	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	37 42	. 1	3	_	2 2	6 3	1	- 1 - 1	1 2	1
118	Other diseases of the M digestive system.	9 9	_						_	_	<u> </u>
119	Acute nephritis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	175 141	_1	2 2	1	6	10	7 9	6	6 5	4 7
120	Bright's disease $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	1,249 952		1		-				1	1
121	Chyluria $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$: =	= = 1					- Sandardina	-	-	_
122	Other diseases of the M kidney and annexa.	46 41	-	1	misconnius)		1	1 topic materials	-		1

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	ES AT	DEATH	ζ,								onal
Total under 5 Years.	5—	10-	15—	20	25—	30-	35—	40—	45—	50	55—	60-	65—	70—	75	80	85 years and upwards.	International List Nos.
_		_	_	-			-	1 1		2	_	1	2	2	2		1	} 101
_	1	1 1	3	- 5 8	5 18	6 15	14 20	7 15	21 27	25 14	27 13	29 20	20 14	15 10	12 5	54	1	} 102
124 82	7 7	3 2	3 2	·1 1	<u> </u>	1 1	1 4	1 8	3	6	7	10 11	15 22	16 22	14 26	17 23	3 15	} 103A
6 5	-1	<u>-</u>	2	1	1	$\frac{1}{2}$	-	1	5 2	3	6 2	4	6	5	4 8	4 8	5) 103B
596 437	20 25	7 4	9 5	2	8.8.	9	16 16	18 14	21 17	20 19	25 23	30	45 36	28 38	37 45	24 31	9 26	} 104 & 105
				1.					-		_	_	<u>.</u> .	-	-		_) 106
3 5	1 3	1	_	-	<u>-</u> :	_			1-			_	-					} 107
20 10	44 26	40 30	29 32	3 24	14 11	9 13	10 17	13	11 12	16 11	19 7	12 9	8 6	4 4	2 2	4 3	-	} 108
15 4	1 1	1		2	~ 1 1	3	2 3	7 4	9	9 15	21 29	19 24	29 33	36 51	40 37	8 13	9	} 109A
54 27	. 10	5 2	14 6	4	5 5	- 6 17	7 13	12 9	15 19	14 5	24 14	22 23	36 28	27 30	28 38	11 22	5 9	} 109B
6 6	1	1	1	4	1	4	2 2	1 5	3 3	6	2 2	1 5	7 3	6 3	6 10	5 7	6 4	} 110
=	1	-1	1	:1	1	2	1	1	1	1	1	2	2	ī	-	1 -		} 111
<u> </u>	_	=		+	_			_				1	_	1	7		-	} 112
gancer -		<u></u>	1	1	1 2	1 2	4 2	12 3	14 9	22 8	38 19	41 18	23 15	27 11	11 10	4 5	-	} 113
_		_	-	. 1	2	_	1 2	4	1 6	6 9	6 9	9 12	5 16	10	3 16	9	1	} 114
7 6	6 5	2	3 1	2		1	2	3	6 7	5 6	5 7	5 5	6 11	9	9 10	6 3	3 6	} 115
	1	_	_	- P	1	1	_	-	2	3		1	1		1 _	_		} 116
9 7	$\frac{1}{4}$	4 1	2	1		$\frac{1}{4}$	1 .3	1	1 3	3 4	5	4	5 4	1	<u></u>	2	_	} 117
	1	-		1		_2	=	1 2	1	2	1	3	1	1	1	13		} 118
33 31	24 15	7 8	7 11	6	6	9 9	6 9	9	7 6	12	7 11	13 5	12 5	7 5	3 4	5	2	} 119
1 2	6	13 6	12	18	23 18	22 23	21 46	44 42	74 65	110 - 83	119 89	161 103	194 135	186 135	143	71 55	31 23	} 120
_	_	_		<u>†</u>	_		=	=		-	_	<u> </u>	-					} 121
1 1		_	1	2	2 3	1 2	3	3 4	3	7 6	4 4	2 2	2 6	3	5	5 1	3 2	} 122

International List Nos.	Causes of Death.	All		1	1						
123		Ages.	Under 1 Month.	1-3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3-	4—
	$ \begin{array}{ccc} \text{Calculi} & \text{of} & \text{the urinary} \\ & \text{passages.} & \end{array} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right.$	34 11	_		_	* decimens	_			_	
124	Diseases of the bladder $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	298 57	_1	1	. —	_	_1	_	_	=	_
125	Diseases of the urethra, { M Urinary abscess, &c. { F	49				_		_		_	_
126	Diseases of the prostate $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	459		_	_		antenna 2 Mariana			_	_
127	Non-venereal diseases of { M male genital organs. } M	2		_	_	_	*****			_	_
128	Uterine hæmorrhage { M (non-puerperal). F	8				-		_	_	_	
129	Uterine tumour (non-{ M cancerous).	64	_	_	<u> </u>		·	_	_	_	_
130	Other diseases of the $\{ egin{array}{c} M \\ uterus. \end{array} \}$	26	_				· <u> </u>	_	_	_	_
131	Ovarian cyst, tumour (M (non-cancerous).	56					· _	_	_		_
132	Other diseases of the M female genital organs.	39	_		_	1	1		-1	_	_
133	Non-puerperal dis. of the M breast (non-cancerous).		_	_			_		_	_	_
134	Accidents of pregnancy $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	53	<u> </u>	_			disparents Simplesty		_	_	
1.35	Puerperal hæmorrhage $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	94	_		_			_		_	_
136	Other accidents of child- $\{ \begin{array}{c} M \\ F \end{array}$	56		_	<u>-</u>			_	_	_	=
137	Puerperal fever $\left\{ egin{array}{c} M \\ F \end{array} \right.$	142		_	_			_	_	_	_
138	Puerperal albuminuria M and convulsions.	118			_	-	_	_	_	_	_
139	$ \begin{array}{c} \textbf{Puerperal phlegmasia} \\ \textbf{alba dolens, embolism} \\ \textbf{and sudden death.} \end{array} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right.$	49	_	_		_		_	_	_	_
140	Puerperal insanity $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	-2	_	Controlling Controlling			_	_	_	_	_
141	Puerperal diseases of the M breast.			,	_			_	_		_
134- 141	All accidents of pregnancy \ M and childbirth. \ \ F	519	_	_	_		_	_			
142A	Senile gangrene $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	189 132	_	_		_		_	_		_
142B, C,D.	Gangrene, other types $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	12 14		*******		1 1	1 1	_1	_	$-\frac{1}{2}$	1
	Carbunele, Boil $\left\{\begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	37 23		_				_	_1	_	
144	Phlegmon, Acute abscess $\left\{ egin{array}{c} M \\ F \end{array} \right.$	62 54	2 2	3 8		1 1	6 11	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	-4	1	1
145	Diseases of the integu- { M R	97 116	. 18	1 2	4 2	4	27 23	1	2 2	1	1

AT DIFFERENT AGE-PERIODS, 1918—(Civilian Population only)—continued.

							A	ES AT	DEATI	н,								onal S.
Total under 5 Years.	5—	10—	15—	20-	25—	30—	35—	40—	45—	50	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
_	1	_	_	-	1 2	4	. 1	_	2	1	3 2	4	10 2	5_	_	3		} 123
_1	_	_	1		_	2 1	<u>-</u>	$\frac{4}{2}$	5 2	11 2	11 4	22 4	37 6	62 4	73 10	48 10	22 5	} 124
_	_	_	_	_	_		1	3	1	5	7	10	9	8	1	4		} 125
_		=	_	_		-	_		1	2	12	38	67	99	124	72	44	} 126
_	_	_	=	_	=	_		_	_	_	_	1	1	_	_	_	_	} 127
_	_	_	_	=	2	_		1		-	_	_		_	1	_	_	} 128
_			_	_	2	<u></u>	<u>-</u> 6	<u></u>	-	7	7	<u>-</u>	3			4	_	} 129
_		_	_	2		_2	3	1	5	4		<u> </u>		2	_	_	<u>_</u>	} 130
_	<u></u>		=	1	<u>-</u>	2	7	4	5	_	<u>-</u>	6	4	7	<u>-</u> 6	7	_	} 131
3		=	<u></u>	4	<u>-</u> 6	6	4	9	3		<u>_</u>	_	_	<u>-</u>	_	_	<u></u>	} 132
_	=,	=	=	-	_	_	<u></u>	_	_	1	_	_			_	_	_	} 133
_		_	2	5	5	$\frac{1}{16}$	12	11		_		_	-			_	_	} 134
_	_	_	1	4	<u>-</u>	24	34	14	3		_	<u> </u>		_	_	_		} 135
_	_	_	1	6	8	15	12	11	3	_	_	_	_	_		_		} 136
_	_	_	1	18	47	27	32	15	2	_	_	_	_	_				} 137
_	_		7	20	25	26	24	16		_	_		<u></u>		_	_	-	} 138
_		_	3	1	9	14	11	10	1		_	_	-	-	_		_	} 139
	- -	_		_	1	1	-	_		_		_	_		_		_	} 140
			1 -		1	1	$\frac{1}{126}$	1		_	_			_				} 141 } 134- } 141
_			16	54	110	124	126	78	11	1	1 1	7 8	14 10	37 27	42 32	48 28	39 26	} 141 } 142A
$\begin{bmatrix} - \\ 3 \\ 4 \end{bmatrix}$	1	1		1	_				_	$-\frac{1}{4}$	2 3	1	1	1	_	1	_	} 142B C, D.
1 —		1		1	1	3 2	1	1	2	4 1	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	1 4	5 1	5 5	5	1		} 143
11 17	2 3	1	1 1	1	3	3	1	3 2	$\begin{bmatrix} 4 \\ 1 \\ 2 \end{bmatrix}$	7 3 8	5 2 5	5 2 9	4 4 5	4 7 · 3	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	6 3 13	$\begin{bmatrix} 1\\2\\6 \end{bmatrix}$	} 144
32 25	2 1	_	1		1	2	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1	$\begin{bmatrix} z \\ 2 \end{bmatrix}$	6	7	$\begin{bmatrix} 3\\2 \end{bmatrix}$	14	11	14	13	6 15	} 145

onal S.					Ag	ES AT I	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4-
146.	Diseases of the bones $\dots \left\{ \begin{array}{c} \mathbb{A} \\ \mathbb{F} \end{array} \right.$	64 24	_1	_1	_	1	_3	1 2	_2	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	1
147	Diseases of the joints $\dots \left\{ egin{array}{c} \mathbb{R} \end{array} \right.$:-				_		_	_	_
148	Amputations $\left\{ \begin{array}{ccc} M \\ E \end{array} \right.$	_	_					_		_	_
149	Other diseases of loco- { Manual Manu		_1	1			. 1	_	_		_
150	Congenital malformations $\left\{ egin{array}{c} M \\ E \end{array} ight.$	347 290	171 131	54 52	28 23	24 27	277 233	22 16	7 9	5 3	5 4
151A	Premature birth $\left\{ \begin{array}{cc} M \\ E \end{array} \right.$	1,421 1,075	1,322 991	89 71	9	$\frac{1}{6}$	1,421 1,075	_		_	-
151 B–E.	Infantile debility, Icterus { Mand Sclerema.		487 395	158 128	50 62	37 25	732 610	_	_	_	
152	Other diseases peculiar to $\left\{ \begin{array}{c} M \\ I \end{array} \right.$		206 183	11 · 7			217 190		_	_	_
153	Lack of care $\dots \left\{ egin{array}{ccc} rac{N}{1} \end{array} \right.$	13 14	13 14	_			13 14	_	_	_	-
154	Old age \dots \dots $\left\{ \begin{array}{ccc} M \\ I \end{array} \right.$	3,472 3,889	_	_	_	- -	_		_	_	_
155	Suicide by poison $\ldots \left\{ egin{array}{c} M \\ 1 \end{array} \right.$	$\begin{bmatrix} 14\\21 \end{bmatrix}$	_	_	_	<u> </u>	_			<u>-</u>	_
156	Suicide by asphyxia $\dots \left\{ egin{array}{c} M \\ I \end{array} \right.$	2 2		_	_	_	_	_		<u></u>	-
157	Suicide by hanging or $\left\{ \begin{array}{c} M \\ I \end{array} \right.$		_				_	_		_	
158	Suicide by drowning $\dots \left\{ egin{array}{c} \mathbb{N} \\ \mathbb{I} \end{array} \right.$			_		_	_		_		
159	Suicide by firearms $\dots \left\{ egin{array}{c} \mathbb{N} \\ \mathbb{I} \end{array} \right.$	56	_		_		_	_	_	_	-
160	Suicide by cutting or { Management in the suicide by cutting or { Manage		_	_	_	_			_	_	-
161	Suicide by jumping from $\left\{ \begin{array}{c} M \\ \text{high place.} \end{array} \right.$		_			<u> </u>	_		_	_	_
162	Suicide by crushing $\dots \left\{ \begin{array}{c} \mathbb{N} \\ \mathbb{I} \end{array} \right.$		_		_	_	_	_	_	_	_
163	Other suicides \dots $\left\{ \begin{array}{ccc} 1 \\ 1 \end{array} \right\}$		_	_	_			_	_	_	_
164	Poisoning by food $\dots \left\{ \begin{array}{c} 1 \\ 1 \end{array} \right.$	12 6	_	_		_	_	<u>-</u>		_	
165	Other acute poisonings $\left\{ \begin{array}{c} M \\ J \end{array} \right\}$	11 12	_	_	_		_	1 2	3	_	1
166,	Conflagration $\left\{ \begin{array}{ccc} 1 \\ 1 \end{array} \right\}$		_	_	_			_	_	1	1
167	Burns (conflagration ex- { N cepted).	134 216	1	_1		7 6	8 9	16 17	28 25	24 15	15 15
168	Absorption of deleterious gases (conflagration excepted).		11 16	13 5	4 2	1 3	29 26	_	_	-	-

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

							A	GES AT	DEAT	f								onal
Total under 5 Years.	5—	10	15—	20—	25—	30—	35—	40—	45+	50—	55	60—	65—	70-	75—	80—	85 years and upwards.	International List Nos.
9 3	10 4	11 6	7	1	1 1	1		-	1 2	6 2	4	4 2	5 2	3	2		-	} 146
÷ :-	2	2	-	1.1	1	1	1	·	1		<u> </u>	2 4	: -2	2 2	4 3	-		} 147
+			_	_	_	_	_	_	_	_	_	equipme	; =	-	-			} 148
; 1 ; 1	_	1		-			1			1		_	1			2		} 149
316 265	8 10	7 8	3	6 2	1	<u></u>	2 —			2	1						-	} 150
1,421 1,075	_	_	-	-	_	_		-	4 0 m		_		_					}.151A
732 610	_		-	_				-					1 ,	-		-		} 151 B–E
217 190	=	_	-	-				-	-	. ,		-	_					} 152
13 14	=	_	_	- -	_				-		_	-	_	_	_		7	} 153
-	_			-	_	_	_	-	1		1 4	25 27	125 122	528 460	936 902	971 1,081	885 1,293	} 154
- - -		_	3	2	1	1 1	2 1	1 2	1	2 4	2 3	1	1	2		_	_	} 155
		_		<u>-</u>		_	_	2	<u>-</u>		_	1	1		_			} 156
-	<u> </u>	_	3	1 3	5 1	5 1	7 4	11 6	18	13	19 4	18	18 3	11 1	2 2	2	2	} 157
-		_	3 9	2 8	1 5	6 9	7 15	7 13	9 12	16 13	11 10	12 5	6 5	6	5	1 1	2	} 158
11,11,11	_		6	2	6	2 1	1 I	6	3 2	6	7	7	5		1		_	} 159
_	=	_	_	1 1	1	4 3	5 1	14 1	10	12	9 · 2	14	9.	1	1	1	-	} 160
_	_			_	_		1 2		1	1	1 —	2	1		1			} 161.
	_	_	1	1 3	1	1	2	2 1		22.3	2			1		_		} 162
	=		-	_	_	_ _ 1	_ _ 1		1		_ 1 1		_ _ 1	_ 2	_	_	-	} 163
5	1 1 1	1 -	$\frac{1}{2}$	1	_		_		1 1 1	2 1 1	1 1 1 1	-	-					} 164 } 165
5 3 1 1	1 1 1	1	1 1 1		1 	2 -	1	_	-	1, 	1	4 - 1 - 1 -		_	_	1 -	1	166
91 81	10 38	2 14	5 11	10	2 3	5	1 1	2 3	2 5	5	2	1 2	4 8	5 8	7	2 8	2	} 167
29 26	38	2 1	2	10	- 3 	3	2	1	3	1	4	1	_	_	_	- 1	- 1	168
20																	that I	

onal os.					AG	ES AT I	EATH.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1-3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3—	4—
169	Accidental drowning $\dots \left\{ egin{array}{c} M \\ E \end{array} \right.$	415	4 3	_		_	4 3	12 8	18 5	13 6	5 4
170	Injury by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	50	_	_	_	_		_1	_	1	1
171	Injury by cutting or { Management in the piercing instruments. }		_	_	=			2	_1		1
172	Injury by fall $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	248 169	_1	_	-1	_1	2	_3	1 1	1 1	<u>-</u>
173	Injury in mines and { Marries.	356	=	_	_	_	_	_	<u> </u>	_	_
174	Injury by machines $\dots \left\{ egin{array}{c} M \\ \mathbb{F} \end{array} \right.$	56 9	_	_	_	_	_	_	_	<u>_</u>	1
175	Injury by other crushing (vehicles, railways, landslides, &c.)		_	_	1	_1	1 1	5 1	3 3	5 4	8 3
176	Injury by animals $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	45	=	_	_		_	_2	1 1	4	1
177	Starvation $\left\{ \begin{array}{ccc} \mathbb{A} \\ \mathbb{B} \end{array} \right.$	2	_	_	_	_	_	_	_		_
178	Excessive cold $\left\{ \begin{array}{ccc} M \\ E \end{array} \right.$	22 5	_	=	_	_	_	_	_		_
179	Effects of heat $\dots \left\{ egin{array}{ccc} M \\ B \end{array} \right.$	16 4	=	_	_	_			2 1	1	_
180	Lightning $\left\{ \begin{array}{ccc} M \\ E \end{array} \right.$	5	_		_	_	_			_	_
181	Electricity (lightning ex- { Maccepted).	4	_	_	_	_	_	_	_ _	_	_
182	Homicide by firearms $\dots \left\{ \begin{array}{c} M \\ E \end{array} \right.$		-	_		-	_	_	_	_	_
183	Homicide by cutting or { Management in the piercing instruments. }		_	-1	1	=		_	_1	_	_
184	Homicide by other means $\left\{ \begin{array}{c} M \\ E \end{array} \right.$	12 16	3 6	1	_2	$\frac{1}{2}$	6 9	_	_	1	_
185	Fractures (cause not { Management in the image is a specified).		1	_	_	_	_1	_1	_		_
186	Other violence $\left\{\begin{array}{cc} M \\ F \end{array}\right\}$		1 4	_1	_2	1 1	5 5		1	1	2 ·1
155- 186	All violence { }	951	21 30	15 7	8 7	12 12	56 56	43 31	58 38	52 28	34 26
187	Dropsy $\left\{ \begin{array}{ccc} 1 \\ 1 \end{array} \right.$	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$	_	=	=	_	_	_		_	
188A	Syncope (aged 1 year and { I under 70).		_		_	_	_	_	_	_	_
188B	Sudden death (not other- { N wise defined).	_ 1	_	_	_	_	=	_		_	_
189A	Heart failure (aged 1 year { Mand under 70).		_	=	_	=	_	_2	_		_
189 B-E.	Other ill-defined causes $\left\{egin{array}{c} 1\\1\end{array}\right.$	74	3 5	_2	1 1	1 3	7 9	12 17	8 6	1	1
189F.	Cause not specified	68 20	8 8	2	1	1 1	11 10				-

AT DIFFERENT AGE-PERIODS, 1918 (Civilian Population only)—continued.

				ENT				GES AT	DEAT		J							naıl 8.
Total under 5 Years.	5—	10-	15—	20 —	25—	30—	35—	40-	45—	50—	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
52 26	46	34	30	15	21 6	28 12	36 5	35 10	31 5	40	20 5	5 5	10 5	6 3	4 3	1 1	1	} 169
2	_3	6	5	$\frac{1}{2}$	2	3	2	5	7	3	6	2	1	2		_	_	} 170
$\frac{4}{1}$		_		_	_		1		_	3	1	1	_	glaphina	_	1	_	} 171
7 4	12 3	15 1	7 6	3 2	2 4	6 2	12 1	9	15 4	9 2	27 4	16 3	20 11	29 13	27 32	18 35	14 42	} 172
_	_	17	46	18	29 —	37 —	34	38	37	35	32	22	7	2	2		_	} 173
1 1	_2	8	8 2	<u></u>	2 1	5	5 2	4	7 1	5 1	4	1	4	_		_	_	} 174
22 12	52 12	43 13	35 10	11 9	12 5	15 6	21 8	36 5	36 4	39 9	47 5	30	45 6	19 4	19	8 2	2	} 175
8	3	3,	5	1	_	<u>-</u>	3	1	1	5	5	1	2	3	3	1	_	} 176
_	_		_	_	_	_	_	<u>_</u>		1	1			_	_			} 177
_	1	_	_	1	_	-	_	1	1	$\frac{1}{2}$	4	4	1 2	4	1	2	1	} 178
3 1	_1	3	_	1	<u>_</u>	_	1	_	2	3	_		_	1	1	_	_	} 179
_	_	1	1	_	_	1	_	_		1	1	_	_	_	_	_	-	} 180
_		1	1	_	_	_	_	1	_	<u> </u>	_	1	_	_	_	_	Statement	} 181
_		_			_	_	_	=	-	_	_	=			_	_	_	} 182
1 2	3	_	2	_	_	<u>-</u>	-	_	<u>-</u>	_	_	<u>_</u>	_	_	_	_	_	} 183
7 9	1 2	1	_	3	1	_	_	<u></u>	1	_	1	_	_	_		1	_	} 184
2		1 - 7	1 - 7	_ - 15	-	_		1	1	1	1		4	1	1	<u>-</u>	1 1	} 185
8 10 243	7 4 144	7 1 146	7 2 168	$\begin{bmatrix} 13 \\ 4 \\ 74 \end{bmatrix}$	24 2 108	14 132	22 — 164	13 - 189	15 1 203	9 213	5 2 211	3 - 151	1 140	$\begin{bmatrix} 2 \\ - \\ 98 \end{bmatrix}$	67	37	2 26	} 186) 155-
179	68	35	58	54	33	44	44	44	45	53	43	28	42	33	46	50	52	} 186 } 187
1		1 1	2 1	1	2	_	$\frac{1}{-\frac{1}{2}}$	_ _ 3	$egin{array}{c} 1 \\ 1 \\ 2 \end{array}$	2 2 2	6	1 10	- 5 6		_	_		} 188A
-	-					_	2	- -	2 	- L	4	6	_	_			_	} 188B
2	_4	6	5	3 2	5 4	3 8	5 8	9	8 11	24 20	38 23	35 . 28	47 45	_	_		_	} 189A
28 33	5	2	2	1	1 1	1	2	1 2	2	3	2	10 2	11 7	5 6	6	1 4	1	} ¹⁸⁹ B-E
13 10	_	1	3	1	1 1	2	8	10	8	8	3	3 2	1 1	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	1	$\frac{2}{-}$	_	} 189F

Causes of Death in each Quarter of the Year

ional-							WALES.		(Ci	vilian p	Londo		ly.)
International- List Nos.	Causes of Death.	* Marking		Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
	All Causes	{		314,704 297,157	71,528 66,467	63,051 55,511	60,088 5 4, 074	120037 121105	37,451 38,477	9,376 9,070	7,492 7,002	6,558 6,431	14,025 15,974
1	Enteric fever	{	M F	458 492	111 125	112 127	130 124	105 116	27 55	8	5 16	11 10	3 16
2	Typhus	{	M F	2	1			1			· —	-	-
3	Relapsing fever	{	M F	_1		-	<u></u>	1	<u> </u>				_
4	Malaria	{	M F	188	24	37	53	74	10	1	2	3	$\frac{4}{1}$
5	Small-pox	{	M F	1	<u>-</u>	1	1					-	
6	Measles	{	M F			2,066 1,894	597 541	385 336	859 790	361 329	356 331	102 97	40 33
7	Scarlet fever	{	M F	507 513	130 125	111 97	107 113	159 178	48 72	11 14	9	12 14	16 33
8	Whooping cough	{	M F	4,391 5,507		1,503 1,901	756 948	378 518	767 920	359 424	316 359	76 110	16 27
9A	Diphtheria	{	M F	2,321 2,477	766 763	504 556	407 482	644 676	325 343	109 104	70 ⁻ 76	48 64	98 99
9 B, C	Croup	{	M F	19 15	2 3	6 3	4 2	7	1	_	<u>+</u>	-	1
10	Influenza	{	M. F	53,883 58,446	813 772		5,757 5,329	46,576 51,704		81 75	76 99	451 508	4,948 6,847
11	Miliary fever	{	M F	_		_	-						-
12	Asiatic cholera	{	M F	-	-	- Terrories	-	<u></u>	_	_	_	-	1
13	Cholera nostras	{	M F	8	1	<u>-</u>	5 2	2	1			1	-
14	Dysentery	{	M F	485 353	193 130	133 87	81 56	78 80	153 160	71 54	51 46	18 27	13 33
15	Plague	{	M F	2 2	-	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	,			_		
16	Yellow fever	{	M F	_			_	-			_		_
17	Leprosy	{	M F	5	1	1	2	-1			-	_	-
18	Erysipelas	{	M F	326 283	119 104	83 61	49 56	75 62	49 50	21 19	12 8	6 10	10 13
19	Other epidemic disease	s {	M F	112 72	37 34	34 23	17 6	24	9	2 6	6	1	1
20	Pyæmia, Septicæmia	{	M F	308 172	84 40	82 42	57 43	85 47	30 24	10	6 11	7 5	7 4
21	Glanders	4	M F				_	-	-	-	-	-	-
		,	}	-			!						

	GATE OF					GATE O					EGATE O Divilian				onal	.sc
Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	let Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter,	3rd Quar- ter.	4th Quar- ter.	Internati	List Nos.
104,268 105,905	24,556 23,397	21,567 19,937	21,039 ,20,080	37,106 42,491	92,761 96,397	21,479 21,501	18,966 17,986	18,236 17,660	$\begin{array}{c} & & \\ 34,080 \\ 39,250 \\ & \end{array}$	56,191 56,378	13,358 12,499	11,375 10,586	10,021 9,903	21,437 23,390	} C	All ause
105 131	30	28 _ 45	23	24 23	178 197	40 48	48 48	48 53	42 48	83 109	21 33	17 18	26 29	19	}	1
1	_1	- Openings		1	_1	_:	- Contraction of the Contraction		- 1						}	2
_		s sib-	-		_1	_			1	T.					}	3
37 5	6	J 5 1	_ 13 _ 1	13	_ 31 2	8	6	7	10	11	2	3	-	6	}	4
-1	_		i			_:						1			}	5
2,081 1,896	846 778	883 793	214 212	138 113	1,565 1,452	648 567	615 589	187 161	115 135	528 502	194 195	190 181	81 71	63 55	}	6
24 9 250	64 64	52 52	56 58	77 76	97 121	28 30	23 22	18 26	28 43	59 70	17 17	14 12	8 15	26	}	7
1,653 2,112	742 943	520 693	272 307	119 169	1,306 1,647	450 551	459	272 331	125 171	664 828	203 222	208 255	136 200	117 151	}	8
811 874	283 266	186 200	137 177	205 231	811 882	256 283	175 202	153 163		343 378	108 110	67 78	66 78		}	9A
6 2	1 1	2	_2	1 1	5.9		3	- 1	2 3	7 4	1	-1	2 1	3 3	} 1	9 B, C.
15,552 20,041	229 221	235 211			15,558 19,503		232 195	1,912 1,905	13,143 17,125	9,626 11,373	221 198	150 136	667 693		}	10
_								-	-	-		_	_	-	} :	11
_	_					_		_		-		1.	-	-	}:	12
1 1	-	-1	_1		4 2			2 2	2	_2	_1	_	- 1		}	13
112 72	40- 25	34 18	18	20	92 68	37 26	21 12	16 14	18 16	.80 .53	33 25	20 11	17 4	10 13	}	14
· · ·	-		1 -		1	_	. 1		-	1 2		1	<u>-</u> 1	-	}	İ5
Samuel Sa	_		-		_	_	_		_	-	_	_		-	}:	16
1		i	-		_	_	-	-	_	4	1		2	11	} :	17
103 107	36 42	28 20	13 20	26 25	84 81	30 26	23 23	15 16	16 16	54 45	22 17	11 10	12 10	9 8	} :	18
27 24	10 14	7.7	4 2	6	27 26	9	12 9	1 2	5 5	12 10	4 4	2 3	3	3 2	}:	10
93 62	24 12	19 13	18 20	32 17	- 89 49	26 13	27	15 9	21 17	55 37	15 11	16 8	9 9	15 9	} ;	20
_		_	_	_	_			-	_	=		_	_		}. &	21

Causes of Death in each Quarter of the Year

ional os.				ENGLAN Total de)	(Ci	I vilian p	ondon	ion only	7.)
International List Nos.	Causes of Death.	•.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter,	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
22	Anthrax (Splenic fever) {	M F	10 2	3	5 1	_	_ 2	_1		_1	-	_
23	Rabies {	$_{\mathbf{F}}^{\mathbf{M}}$			-	-	-	_	Marine Marine	_	_	_
24	Tetanus {	$_{\mathbf{F}}^{\mathbf{M}}$	126 30	20	42 10	30 6	34 5	11 2	1 2	_1	_4	5 —
25	Mycoses {	$_{\mathbf{F}}^{\mathbf{M}}$	20 10	4 2	5 6	6 2	_5 _	- Manageria - Manageria			escendente de la constante de	_
26	Pellagra {	$_{\mathbf{F}}^{\mathbf{M}}$	-1		, _	1			_	_		_
27	Beri-beri {	$_{\mathbf{F}}^{\mathbf{M}}$	4	_	_1	_1	2	Services of the Services of th	_			_
28	Pulmonary tuberculosis { (not acute).	$_{\mathbf{F}}^{\mathbf{M}}$	22,815 19,432	5,753 4,557	5,393 4,546	4,964 4,376	6,705 5,953	3,763 2,818	969 677	807 629	850 642	1,137 870
29A	Acute phthisis {	M F	1,556 1,535	402 401	484 397	352 356	318 381	183 156	47 43	51 33	48 36	37 44
29B	${\bf Acute miliary tuberculosis} \Big\{$	$_{\mathbf{F}}^{\mathbf{M}}$	385 354	107 83	119 110	80 73	79 88	60 68	9 15	22 22	17 13	12 18
28 & 29	Pulmonary tuberculosis { acute and chronic.	$_{\mathbf{F}}^{\mathbf{M}}$	24,756 21,321	6,262 5,041	5,996 5,053	5,396 4,805	7,102 6,422	4,006 3,042	1,025 735	880 684	915 691	1,186 932
30	Tuberculous meningitis {	$_{\mathbf{F}}^{\mathbf{M}}$	2,283 2,096	636 601	734 651	$\frac{509}{475}$	404 369	338 343	82 108	120 95	83 84	53 56
31	Tuberculosis of periton- {	M F	1,642 1,598	432 374	462 437	366 408	382 379	121 129	30 35	27 37	28 30	36 27
32	Tuberculosis of spinal { column.	$_{\mathbf{F}}^{\mathbf{M}}$	451 401	121 86	91 79	109 80	130 156	64 44	21 8	8	17 9	18 21
33	Tuberculosis of joints $\ldots\Big\{$	$_{\mathbf{F}}^{\mathbf{M}}$	273 178	69 36	73 45	59 46	72 51	36 27	9	9 5	7 9	11 7
34	Tuberculosis of other { organs.	$_{\mathbf{F}}^{\mathbf{M}}$	366 362	93 104	98 82	82 85	93 91	30 39	8 11	9	7 10	6 9
35	${\bf Disseminated tuberculosis} \Big\{$	M F	1,256 1,090	330 304	365 307	270 229	291 250	126 101	30 26	31 25	36 26	29 24
28-35	Tuberculosis (all forms) {	M F	31,027 27,046	7,943 6,546	7,819 6,654	6,791 6,128	8,474 7,718	4,721 3,725	1,205 929	1,084 861		1,339 1,076
36	Rickets, Softening of { bones.	$_{\mathbf{F}}^{\mathbf{M}}$	410 379	133 133	106 91	84 80	87 75	69 44	24 22	24 10	. 7	14 3
37	Syphilis {	$_{ m F}^{ m M}$	1,171 823	323 207	278 194	272 196	298 226	179 140	52 35	45 32	38 30	44 43
38	Other venereal diseases $\Big\{$	$_{\mathbf{F}}^{\mathbf{M}}$	48 24	17 3	17 7	9 6	5 8	3 2		2 2	_1	
39	Cancer of the buccal { cavity.	$_{\mathbf{F}}^{\mathbf{M}}$	2,357 377	607 94	560 103	594 107	596 73	350 62	96 15	87 16	92 21	75 10
40	Cancer of the stomach, {	M F	6,938 6,378	1,656 1,525	1,727 1,585	1,753 1,615	1,802 1,653	881 691	215 172	2(2 178	244 175	220 166
41	Cancer of the peritoneum, { intestines, and rectum. {	M F	3,914 4,649	941 1,130	1,004 1,144	983 1,211	986 1,164	494 565	109 143	131 133	128 145	126 144
42	Cancer of the female { genital organs.	M F	4,997	1,221	1,222	1,249	1,305	 675	173	156	171	
43	Cancer of the breast {	M F	37 4,082	990	11,009	11 979	6 1,104	5 543	2 143	2 119	139	1 142

IN DIFFERENT CLASSES OF AREA, 1918—continued.

	FATE OF vilian p				AGGREG (Ci	vilian p					GATE O					onal
Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.		International List Nos.
4 1	2	1 1	_	_1	2 1	1 1			1	_	-		Salanina da la companya da la compan		}	22
_						_	_			_				_	}	23
31 1	4	10	7	10	35 10	3 2	13 5	10 2	9	41 17	11 5	16 5	7 3	7 4	}	24
2 3	1 1	1 2	_		8 5	2	2 3	2	2	6 2		1 1	2 1	3	}	25
1		_	- ₁		_	_						_	_		}	26
_ 3	-	_1		2	_		_	_	_	_1		_	1		}	27
3,455 7,269	2,176 1,717	1,987 1,706		2,432 2,201	6,337 5,946	1,538 1,423	1,554 1,381		1,881 1,843	3,395 3,399	848 740	829 830		1,017 1,039	}	28
541 660	144 178	170 175	118 157	109 150	423 461	108 118	136 117	92 108	87 118	215 258	59 62	63 72	49	44 69	}	29.
116 101	37 24	32 25	25 30	22	111 131	25 30	40 45	25 21	21 35	51 54	25 14	9 18	5 9	12 13	}	29
9,112 8,030		1	2,003		6,871 6,538	1,671	1,730	1,481	1,989 1,996	3,661 3,711	932 816	901 920	755 854	1,073 1,121	1	28
854 812	237 215	271 249	179 188	167 160	678 636	188 195	215 203	155 139	120 99	331 305	105 83	106 104	73 64	47 54	}	30
704 659	183 144	207 174	164 176	150 165	499 520	127 127	140 150	103 135	129 108	252 290	79 68	70 76	54 67	49 79	}	31
145 147	41 33	29 30	35 34	40 50	140 135	34 32	32 27	36 20	38 56	68 75	18 13	15 16	13 17	22 29	}	32
77 68	13 13	26 21	17 17	21 17	74 52	22 12	22 7	13 14	17 19	77 31	24 5	14 12	20	19 8	}	33
125 122	36 38	26 29	25 28	38 27	115 114	23 30	37 27	26 31	29 26	75 87	20 25	21 17	19 16	15 29	}	34
474 409	131 109	120 110	103	120 107	378 370	98 111	120 118	80 67	80 74	227 210	55 58	85 54	39 53	48 45	}	35
,491),247			2,526 2,358		8,755 8,365	2,163 2,078	2,296 2,075	1,894 1,834	2,402 2,378	4,691 4,709	1,233 1,068	1,212 1,199	973 1,077	1,273 1,365	}	28–3
165 152	48 54	47 35	40 31	30 32	115 115	37 35	26 30	27 24	25 26	61 68	24 22	9 16	10 16	18 14	}	36
524 388	141 97	131 76	116 103	136 112	284 206	82 52	64 57	73 44	65 53	127 89	31 23	27 29	33 19	36 18	}	37
16 9	7 2	3 2	5 2	1 3	16 9	8	6 2	1 3	1 3	3 4	Carlos and	1	2 1	$\frac{1}{2}$	}	38
833 125	217 30	203 37	204 33	209 25	681 130	172 37	150 33	178 33	181 27	462 60	113 12	115 17	109 20	125 11	}	39
,119 ,045	501 457	539 499	543 540	536 549	2,223 2,131	491 546	578 528	553 523	601 534	1,572 1,511	407 350	370 380	378 377	417 404	}	40
,147 ,453	286 346	303 376	265 383	293 348	1,271 1,588	321 388	313 390	323 400	314 410	931 1,043	210 253	238 245	248 283	235 262	}	41
,823	442	444	427	 510	 1,645	407	396	419	423	854	199	226	232	197	}	42
,302	329	4 343	4 279	3 351	10 1,418	339	$\frac{1}{347}$	$\begin{array}{c} 6 \\ 350 \end{array}$	1 382	819	3 179	3 200	211	1 229	}	43

Causes of Death in each Quartek of the Year

onal os.			Englani (Total dea	AND V	VALES.	Ī	(Ci	L	ondon.		_
International List Nos.	Causes of Death.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
44	Cancer of the skin $\dots \left\{ egin{array}{ll} M \\ F \end{array} \right.$	647	150 94	153 102	170 91	174 105	65 42	17 13	10 11	17	21 9
45	Cancer of other or un- { M F			1,017 563	1,051 563	1,093 572	556 318	141 82	128 - 75	127 76	160 85
39-45	Cancer (all sites) $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	18,078 23,149	4,387 5,630	4,472 5,728	4,562 5,815	4,657 5,976	2,351 2,896	580 741	560 688	608 736	603 731
46	Other tumours (situation { Mundefined).	99		27 22	23 25	25 24	18 15	5 1	5	5	3 8
47	Rheumatic fever $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	723 79	3 223 7 238	189 189	128 171	183 199	74 92	20 24	16 19	11 26	27 23
48 A, B	$egin{array}{ccc} ext{Chronic} & ext{rheumatism,} & ext{N} \ ext{Osteo-arthritis.} & ext{F} \ ext{T} \ ext{$			147 333	118 292	137 366	57 153	16 43	13 44	15 28	13 38
48C	Gout $\left\{ \begin{array}{ccc} M \\ 1 \end{array} \right.$	194			30 11	40 10	32 6	5 2		9 2	7 1
49	Scurvy \ \[\begin{array}{cccccccccccccccccccccccccccccccccccc	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$				8	1 5	$\frac{1}{2}$	-	1	-1
50	Diabetes $\left\{ \begin{array}{cccc} 1 \\ 1 \end{array} \right\}$	1,79 1,77				463 486	177 181	54 46		38 44	41 46
51	Exophthalmic goître $\dots \left\{ \begin{array}{c} \mathbb{I} \\ \mathbb{I} \end{array} \right.$	4 35			10 85		34	3 13		8	1 8
52	Addison's disease $\dots \left\{ \begin{array}{ll} 1 \\ 1 \end{array} \right.$	4 9 F 12					8 14	5		1 4	-3
53	Leucocythæmia, Lympha- { I denoma.	M 39 F 28						9 8		6 8	17 11
54	Anæmia, Chlorosis {	M 97 F 1,18	$\begin{bmatrix} 8 & 258 \\ 341 & 341 \end{bmatrix}$		208 269	269 290		17	19 13	14 15	
55	Other general diseases {	M 22 F 20								6 5	
56			$\begin{vmatrix} 31 \\ 20 \end{vmatrix} = \begin{vmatrix} 17 \\ 8 \end{vmatrix}$					11	3	_	2 1
57	Chronic lead poisoning	MI :	$\begin{vmatrix} 5 \\ 1 \end{vmatrix} - 4$	12	2 _6	13	_			_1	2
58	1	M F	4 1		L - 2	$2 - \frac{2}{3}$		_			-
59	Other chronic poisonings {	M F	4 1 1			2 - 2		=	_	-1	_
60		M 20 F 13									
61A	Cerebro-spinal fever (71 200 41 90								1
61E	Posterior basal meningitis {		$\begin{bmatrix} 62 \\ 52 \end{bmatrix} = \begin{bmatrix} 24 \\ 13 \end{bmatrix}$								
610	Meningitis, other forms {	M 1,58 F 1,3	$\begin{vmatrix} 30 & 438 \\ 37 & 382 \end{vmatrix}$								
62	Locomotor ataxy		$\begin{array}{c c} 32 & 160 \\ 03 & 28 \end{array}$					_	$\begin{bmatrix} 4 \\ 2 \end{bmatrix} = \begin{bmatrix} 17 \\ 4 \end{bmatrix}$		
63E	Poliomyelitis, Polioen- {	M 1.	16 2: 21 24	1 3:	1 30	6 28	3 14		1 3	5	5 5
63 A, C		M 1,39 F 1,09									

IN DIFFERENT CLASSES OF AREA, 1918-continued.

	ATE OF			ougns.		GATE O ivilian p					EGATE (livilian					ional
Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter,	4th Quar- ter.	Year.	1st Quar- ter,	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst. Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.		International List Nos.
211 121	57 34	45 30	56 25	53 32	199 131	40 26	50 37	57 33	52 35	161 98	35 21	44 24	36 24	46 29	}	44
1,305 683	328 170	328 185	314 167	335 161	1,341 793	325 201	324 189	370 195	322 208	797 480	181 123	199 -114	194 125	223 118	}	45
5,628 7,552			1,386 1,854		5,725 7,836	1,351 1,944		1,487 1,953		3,931 4,865	949 1,137	969 1,206	966 1,272	1,047 1,250	}	39-4
28 22	5 3	11 8	5 7	7	34 25	8 5	9.	10 8	7	17 25	4 7	2 6	3 7	8 5	}	46
238 282	81 90	57 64	40 58	60 70	240 276	71 76	64 74	49 62	56 64	135 147	40 48	44 32	19. 25	32 42	}	47
178 440	54 135	46 92	31 94	47 119	178 483	52 142	46 117	37 97	43 127	153 319	43	42 80	34 73	34 82	}	48 A, B.
61 - 15	19	18	8 3	16 2	63 15	23 4	19: 4:	8 3	13 4	43	18	16	5	3	}	48C
8	2 3	2 2	$\frac{1}{2}$	3	5 12	1 3	2	1	. 1	2 4	1	=	1 2		}	49
554 534	165 139	122 129	130 126	137 140	614 664	149 165	161 150	135 159	169 190	392 3 99	127 98	86 105	79 - 86	100 110	}	50
13: 119	5 23	6 35	1 30	1 31	14 94	$\begin{vmatrix} 4\\24 \end{vmatrix}$	2 21	$\frac{4}{21}$	4 28	14 110	1 30	$\begin{vmatrix} 3 \\ 24 \end{vmatrix}$	5 26	5	}	51
26 44	4 13	8	8 9	6	31 33	10 9	8	6 10	7 6	19 29	6	4.4	4 14	5 6	}	52
116 103	26 29	26 28	28 18	36 28	120 89	31 19	32 21	29 20	28 - 2 9	69 58	12 16	24 13	18 12	15 17	}	53
319 379	91 106	87 96	62 93	79 84	343 461	86 139	76 105	80 113	101 104	222 266	59	55 67	44 48	64 73	}	54
62 70	19 19	22 18	8 24	13 9	75 78	20 28	18 16	17 15	20 19	47 43	11 7	14 13	11 12	11	}	55
22 8	7 3	8	5	2	23 10	7 4	4	9	3 4	7	2	5	_	_	}	56
15	2	4	4	5	11	1	6	1	3	6	1	2	-	3	} {	57
2 2	1	1	1	-	$\begin{vmatrix} 1 \\ 3 \end{vmatrix}$	3	-	-	,1	1	_	_	1	1	}	58
3 2 50	-6	1 2 23	7	1 14	$\begin{bmatrix} -1 \\ 58 \end{bmatrix}$	1 9	22	<u>-</u>	- 13	1 24	4	1 7	10		} ;	5 9
52 72	11 29	19	10	12	53 73	14	17	13	18	23 46	18	6	6		<i>)</i>	60
80 30	29	13	14 5	24 5	64	26	14 4 7	12	12 2 2	45	18 2 2	9 2 6	7 9	7 9 1)	61A 61B
20 622	154	184	7 146	138	16 521	151	127	128	115	251	77	75 57	46	53 63	} } !	61C
573 229 48	164 50 13	162 65 9	121 42 15	72 11	483 184 33	127 51 11	39 8	103 36 6	106 58 8	218 66 12	$\begin{bmatrix} 57 \\ 25 \\ 2 \end{bmatrix}$	15	41 12 5	14 4	} :	62
34 47	9 14	8 16	12 8	5 9	37 40	6	13 6	10 15	8 13	25 18	5 4	5	7	8 7	}	б́3В
407 327	120 83	103	77 63	107	471 395	118 107	130	96 81	127 117	325 236	93	77 53	76 49	79 58	}	63 A, C.

Causes of Death in each Quarter of the Year

ional			Englan Total des				(Ci	L vilian p	ondon opulati		·.)
International List Nos.	Causes of Death.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
64	Cerebral hæmorrhage, { M F	10,293 12,669	2,936 3,513	2,587 3,045	2,114 2,733	2,656 3,378	962 1,238	242 355	275 292	190 265	255 326
65	Softening of brain $\dots \left\{ egin{array}{l} M \\ F \end{array} \right.$	564 594	179 180	131 137	108 115	146 162	44 65	15 20	9 13	7 17	13 15
66	Paralysis without speci- $\{ \begin{array}{c} M \\ F \end{array}$	1,084 1,335	299 427	262 300	232 243	291 365	83 124	25 38	15 29	14 22	29 35
67	General paralysis of the { M insane.	1,731 342	513 99	419 83	320 63	479 97	273 56	91 20	75 10	40 8	67 18
68	Other forms of mental { M alienation.	617 723	192 201	187 175	99 14 9	139 198	83 117	32 32	31 33	9	11 35
69	Epilepsy $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,937 1,562	604 492	507 388	348 291	478 391	233 194	83 66	66 58	32 30	52 40
70	Convulsions (non-puer- { M peral; 5 yrs. and over). { F	54 59	13	10 11	19 17	12 22	3	1	_		2
71	$\begin{array}{cc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3,351 2,561	993 747	810 637	717 559	831 618	187 134	62 42	44 41	36 28	45 23
72	Chorea $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	26 59	9 18	6 17	3 13	8	3 7	3 2	3	1	-
73	Hysteria, Neuralgia, Neu- { M ritis.	99	32 33	27 30	16 17	24 33	8 13	1 2	2 4	2 1	3 6
74	Other diseases of the $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{nervous} \ \mathbf{system}. \end{array} \right.$	1,231 1,148	351 335	317 286	248 241	315 286	138 110	42 29	40 24	27 30	29 27
75	Diseases of the eyes and { M annexa.	27 19	7	9	4 2	7 6	4 3	2	1	_	2 2
76A	Mastoid disease $\dots \qquad \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	133 87	35 17	40 25	33 24	25 21	22 12	7 1	9	3	3
7 6B	Other diseases of the ears $\left\{ egin{array}{l} M \\ F \end{array} \right.$	390 333	117 94	91 99	95 69	87 71	37 44	12 14	8 15	9	8 7
77	Pericarditis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	204 147	68 50	57 32	38 27	41 38	44 23	16 5	11 3	· 9	8
78	Acute endocarditis $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	711 749	180 214	186 188	162 188	183 159	88 115	26 28	24 28	17 29	21 30
79A	Valvular disease $\left\{ egin{array}{l} M \\ F \end{array} \right.$	11,314 12,748	2,960 3,186	2,748 2,916	2,564 2,791	3,042 3,855	1,454 1,652	389 434	342 339	327 370	396 509
79B	Fatty degeneration of the M heart.	918 1,089	276 338	245 254	186 224	211 273	177 197	61 66	45 48	33 41	38 42
79C	Other organic disease of $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	11,285 11,919	2,986 3,192	2,715 2,663	2,398 2,405	3,186 3,659	1,604 1,668	424 456	356 359	328 302	496 551
80	Angina pectoris $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	640 284	140	161 65	150 60	189 92	81 35	20 9	20 7	19 6	22 13
81A	Aneurysm $\left\{egin{array}{ccc} M \\ F \end{array}\right.$	696 168	157 46	184 44	172 34	183 44	123 41	31 12	29 12	23 12	40
81B	Arterial sclerosis $\cdots \left\{ egin{array}{l} M \\ F \end{array} \right.$	5,172 3,560	1,378 1,021	1,282 834	1,037 697	1,475 1,008	773 660	208 166	206 171	129 117	230 206
81C	Other diseases of arteries $\left\{egin{array}{c} M \\ F \end{array}\right\}$	77 44	22 16	13 7	15 7	27 14	6	3	-	2	4 3

IN DIFFERENT CLASSES OF AREA, 1918—continued.

GGREG (Ci	ATE OF vilian p	COUNT	on only	ovghs.	AGGREG	ATE OF					GATE O					ional os.
Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.		International List Nos.
3,522 4,195	958 1,141	894 1,017	747 926	923 1,111	3,432 4,474	1,013 1,227	853 1,060	691 981	875 1,206	2,253 2,762	701 790	53 4 676	459 561	559 735	}	64
229 210	68 58	65 57	36	52 59	180 204	57 62	32 39	40 47	51 56	110 115	39 40	25 28	16 15	30 32	}	65
442 491	108 150	114 112	106 93	114 136	296 421	93 127	65 100	61 79	77 115	254 299	72 112	66 59	46 49	70 79	}	66
659 140	188 33	148 41	123 28	200 38	435 99	130 33	111 18	80 17	114 31	161 47	56 13	35 14	32 10	38 10	}	67
213 236	60	59 56	42 43	52 60	181 230	53 53	58 52	29 62	41 63	100 140	40 39	29 34	11 27	20 40	}	68
632 560	184 172	181 145	116 104	151 139	645 494	202 156	162 120	124 105	157 113	397 314	125 98	92 65	71 52	109 99	}	69
26 22	7	4 6	9 6	6 8	17 25	3 6	. 4	8	2 7	8 12	2	2	2 3	2 7	}	70
1,289 970	401 297	297 221	292 241	299 211	1,246 908	337 266	314 243	263 181	332 218	629 549	193 142	155 132	126 109	155 166	}	71
10 20	3 7	3 5	1 5	3 3	8 21	2 6	2 7	1 4	$\frac{3}{4}$	4	1 3	$\frac{1}{2}$	1 3	1 3	}	72
38 39	9	11 8	7 7	11 13	32 42	12 17	11 10	2 5	7 10	19 19	9	3	5 4	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	}	73
397 421	103 124	103 107	80 85	111 105	426 380	129 109	111 104	73 83	113 84	223 237	62 73	56 51	49 43	56 70	}	74
5		2	2	1	8	1	3	1 1	3	7 5	2 3	3	1	1	}	75
34 35	8 7	6 10	14 10	6 8	39 26	7 6	9	12 7	11	11 14	5 3	4 5	2 4		}	76A
115 127	37 34	24 37	28 28	26 28	114 109	29 32	31 29	28 24	26 24	60 53	23 14	15 18	12	10 12	}	76B
68 53	19 24	25 12	14 12	10	47	14 14	13 11	9	11 13	26 27	11	5 6	3 4	7 10	}	77
224 275	71 79	58 72	43 75	52 49	167 259	38	50 62	40 58	39 62	89	23 30	22 26	19 26	25 18	}	78
3,717 4,360	954 1,059	934 989	837 946	992	3,516 4,046	939 974	809 954	839 890	929 1 ,22 8	2,382 2,690	629	594 634	504 585	655 752	}	79A
259 301	84 82	70 64	46 71	59 84	289	75	75	69	70	2,090 174 231	54 87	48 52	33 42	39 50	}	79B
3,409	860	862	794	893	360 3,526	939	830	740	1,017	2,651	747 729	646 603	513 532	745 812	}	79C
3,636 219	939	805 51	793	1,099	3,939	1,068 44	52 52	49	1,197	2,676 126	27 18	36	35 13	28 16	}	80
100 229	16 52	25	28 57	31 56	91	24	22 43	13 49	32	109	23	30	27	29)	81A
1,735	23 469	14 447	355	15	37 1,560	408	362	331	15 459	28 1,067	281	10 259	216	311	1	81B
1,211 26 14	363 8 5	285 3 2	238 5 2	325 10 5	1,017 28 19	281	235 5 4	198 3	303 10 6	16 5	211 3 2	143 5 1	144 5 2	174	}	81C

onal se.			ENGLAN Total de			77	(0,	I ivilian p	ondon		7.)
International List Nos.	Causes of Death,	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	let Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
82A	Cerebral embolism and M. Thrombosis.		320 416	261 371	186 286	241 405	115 165	33 52	27 37	23 - 35	$\begin{bmatrix} 32 \\ 41 \end{bmatrix}$
82B	$\begin{array}{ccc} \text{Other} & \text{embolism} & \text{and} \left\{ \begin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	7	38 41	26 37	19 26	40 28	18 15	6 6	4 3	1 1	7 5
83	Diseases of the veins (Varices, Hæmorrhoids, Phlebitis, &c.).		26 52	21 44	27 28	17 36	11 16	2 6	23	6	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$
84A	Status lymphaticus $\dots \left\{ egin{array}{l} \mathbf{N} \\ \mathbf{R} \end{array} \right.$		25 18	17 18	17 10	14 13	21 10	7	3	8 4	3
84B	Other diseases of the lym- $\left\{ egin{array}{l} M \\ phatic system. \end{array} \right.$		22 11	16 ,11	15 16	19 12	12 8	3	4	2	2 3
85	$ \begin{array}{c} \text{Hæmorrhage ; other dis-} \\ \text{eases of the circulatory} \left\{ \begin{array}{c} M \\ \text{F} \end{array} \right. \end{array} $		26 46	34 32	41 38	32 33	14 25	8	3	8	3 5
86	Diseases of the nasal { Moreover, and the na		7 7	10 9	11 2	3 3	$\frac{4}{2}$	1	, 2 ; 1	1	_
87	Diseases of the larynx $\left\{egin{array}{c} M\\ \mathbf{F} \end{array}\right\}$		156 123	93 96	73 47	131 127	40 30	21	5 7	5	9 14
88	Diseases of the thyroid $\{\begin{array}{c} M \\ \text{body.} \end{array}$		15 67	10 39	7 42	18 66	3 4 22	$\begin{array}{c c} 1 \\ 5 \end{array}$	7	2 5	$\begin{bmatrix} 1 \\ 5 \end{bmatrix}$
89 & 90	Bronchitis $\left\{ \begin{array}{ll} N \\ E \end{array} \right.$		6,877 7,246	4,217 3,669	2,776 2,277	7,111 7,300	2,874 2,748	973 1 ,04 3	532 411		1,065 1,057
91	Broncho-pneumonia $\left\{ \begin{array}{ll} M \\ \mu \end{array} \right\}$	13,416	3,814 3,524		1,650 1,340	5,671 5,143	1,860 1,828	619 592	309 304	170 175	762 757
92A	Lobar pneumonia $\ldots \left\{ egin{array}{c} M \\ \mathbb{R} \end{array} \right.$	8,065 5,190	1,896 1,109	1,924 996	1,511 1,049	2,734 2,036	863 847	231 196	188 137	136 157	308 357
92B	$\begin{array}{ccc} \text{Pneumonia} & \text{(type not } \{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \} \end{array}$	11,970 9,081	2,480 1,683	2,259 1,459	1,997 1,467	5,234 4,472	1,270 1,241	321 225	201 165	180 169	568 682
93	Pleurisy $\left\{ \begin{array}{ccc} N \\ F \end{array} \right\}$	849 549	244 153	232 148	179	194 137	108 79	35 16	25 30	123 13	25 20
94	Pulmonary congestion, { Market Pulmonary apoplexy.		183 235	126 129	98	152 208	. 56 88	717 26	11 20	8 16	20 26
95	Gangrene of the lung $ \ldots \left\{ egin{array}{l} M \\ F \end{array} ight. ight.$	60 37	19 14	21 9	12 5	8 9	11 12	5 3	2 2	3	1 3
96	Asthma h	1,228, 899	341 248	203 138	217 128	467 385	131 110	44 26	18 19	18	51 57
97	Pulmonary emphysema $\left\{egin{array}{c} \mathbf{M} \end{array}\right.$	165	56	36 14	34	39 22	28 14	5 3	6	7	10
98Å	Fibroid disease of lung $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$		46	39 11	45	51 32	11 9	1 2	4	5	1 6
98B	Other diseases of the N respiratory system.		38 18	35 17	53 27	44 30	20	7 2	3 2	7 2	3
99A	Diseases of the teeth and $\left\{ egin{array}{l} X \\ yums. \end{array} \right.$	117 102	37 31	27 31	27 19	26 21	15 10	6 4	2 2	3	4 3
99B,C	Other diseases of the M mouth and annexa.		16 20	19 13	17 15	17 16	8 11	2	2	3	2 3
100	Diseases of pharynx, { M Tonsillitis.		94	71 60	70 57	69 67	27 30	10 13	8	4 7	5 7
						-	~ -				

IN DIFFERENT CLASSES OF AREA, 1918—continued.

AGGREG (Ci	ATE OF vilian p				AGGREG	ATE O					GATE O ivilian p				onal.
Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	International List Nos.
331 437	98 126	88 117	65 83	80 111	338 520	106 146	90	57 95	85 156	205 356	74 92	53 94	37 73	41 97	} 82Å
25 35	8	8 11	· 4 · 8	6 - 8	42 49	11 21	8 9	8	15 11	26 33	12 6	5 14	4 9	5 4	} 82B
24 49	7 14	. 5 17	9	3	24 63	6 18	5 19	7 12	6	26 32	11 14	5	8	9	83
21 11	4 3	7 5	6	4 2.	18 23	10 5	2 8	1 3	5 7	11 15	4	4 4	2 2	··· 1	} 84A
20 20	6	5	6 4	3 6	24 12	6 2	3	5 5	8 2	13 10	5 2	1	2 6	5	} 84B
· 43 60	9 14	10 13	18 15	6 18	45 32	8	. 14	11 9	12 6	30 32	5 13	7 9	7 6	11 4	} 85
11 9	3 2	- 3 4	3	2	10 8	2	3	5 1	1	6 2	1	2 1	2	1	} 86
137 147	39 42	34 47	19 16	45 42	180 132	68 47	36 22	26 21	50 42	92 84	27 26	17 20	22 9	26 29	} 87
16 59	5 18	10	9	7 22	14 75	$\begin{array}{c} 2\\24\end{array}$	3 11	3 16	6 24	15 58	7 20	2 11	2 12	4 15	} 88
8,372 8,153	2,635 2,700	1,707 1,524		2,813 2,917	6,191 6,220	2,095 2,223	1,230 1,094		2,047 2,200	3,289 3,371	1,118 1,280	705 640	386 325	1,080 1,126	} 89 & 90.
5,317 5,179	1,587 1,509	949 803		2,041 2,272	3,617 3,456	1,075 1,032	642 558		1,457 1,450	1,582 1,481	473 391	310 272	163 154	636 664	} 91
2,862 2,089	694 370	778 405	555 484	835 830	1,857 1,525	518 349	510 312	316 292	513 572	973 729	310 194	231 142	122 116	310 277	} 92A
4,277 3,765	916 671	861 633	804 657	1,696 1,804	3,077 2,690	730 525	718 424	482 440	1,147 1,301	1,588 1,385	397 262	348 237	218 201	625 685	92B
261 181	82 42	84 44	46 43	49 52	241 190	69 61	61 47	57 33	54 49	133 99	40 34	41 27	19 22	33 16	} 93
207 213	68 71	51 32	27 39	61 71	163 237	50 81	32 47	36 39	45 70	125 149	48 57	29 30	26 21	22 41	} 94
16 6	2 2	9 2	3	2 2	20 11	7 7	5 1	5	3 2	9 8	4 2	3 4	_	2 2	} 95
409 316	109 89	64 51	-76 41	160 135	430 312	116 93	79 . 43	76 51	159 125	236 161	65 40	38 25	44 28	89 68	} 96
46 12	19	11 5	8 3	8 4	50 17	19 6	10 3	14 1	7 7	36 13	13 2	7 3	4	12 4	} 97
48 20	10 2	14 6	10	14 9	64	24 2	4 4	17 2	19 11	51 11	10 3	16	10 2	15	} 98A
71 31	16 6	15 9		21 8	45 41	10 8	10 5	14 13	11 15	18 14	3 2	1	$\frac{7}{4}$	· 4	} 98B
33 33	7	9	6 8	11 4	31 38	12 - 13	10	11 5	4	22 21	10 6	6	5	2 4	} 99A
22 20	5 5	5 4	5 6	5	25 23	· 6	10	5	4 5	13 10	2 4	2 2	5 1	5 T 4 3	} 99B, C, D
89 80	21	19 20	23 22	26 20		21 31	20 25	18 16	17 30	81 46	29 12	18 12	21 12	13 10	} 100

Causes of Death in each Quarter of the Year

ional os.			Englan Total de				(Civ	rilian p	ondon. opulatio	on only	.)
International List Nos.	Causes of Death.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
101	Diseases of cesophagus $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	41 10	18	3	11 5	9 2	7	4	_1	_1	1 1
102	$\begin{array}{ccc} \text{Perforating} & \text{ulcer} & \text{of} \left\{ \begin{array}{ll} M \\ F \end{array} \right. \end{array}$	1,067 923	317 282	292 240	225 197	233 204	155 130	55 44	40 36	31 25	29 25
103A	Inflammation of stomach $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	1,274 1,310	344 362	314 315	315 310	301 323	86 110	23 38	18 27	. 17 24	28 21
103B	Other diseases of the { M stomach.	252 245	72 79	72 45	54 59	54 62	20 12	8 8	6		6 1
104 & 105.	Diarrhœa and enteritis $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	6,627 5,446	1,226 940	1,066 854	3,030 2,518	1,305 1,134	829 715	187 137	131 92	315 310	196 176
106	Ankylostomiasis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2	_1	Differentials (Secondary)		_1	_	_	_	=	December 100
107	Other intestinal parasites $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	12 11	3	4	2 2	3 6	2	_1	_1		-
108	Appendicitis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,298 1,118	323 275	304 272	351 303	320 268	131 137	25 35	27 29	38 35	41 38
109A	Hernia $\left\{egin{array}{cccc} M \\ F \end{array}\right.$	944 1,266	261 403	254 328	209 261	220 274	106 210	38 75	30 52	19 43	19 40
109B	Intestinal obstruction $\\ \left\{ egin{array}{l} M \\ F \end{array} \right.$	1,369 1,441	354 381	352 393	364 352	299 315	153 214	42 71	41 49	35 51	35 43
110	Other diseases of the $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	222 240	70 65	59 65	52 50	41 60	26 28	9 7	8 5	5 9	47
111	Acute yellow atrophy of $\{ M \}$	35	15 10	7 10	9	4 5	1	_	-	-	1
112	Hydatid of liver $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	10 9	-	1 3	4	5	2	-1	1	1	_
113	Cirrhosis of the liver $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1,121 609	306 151	293 140	261 162	261 156	18 0 98	50 21	36 27	45 23	49 27
114	Biliary calculi $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	189 423	44 109	42 110	48 104	55 100	21 43	10 11	3 13	3 14	5 5
115	Other diseases of the liver $\left\{egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	347 401	95 105	103 99	83 92	66 105	42 46	13 10	9 14	12 15	8 7
116	Diseases of the spleen $\\ \left\{ \begin{array}{l} M \\ F \end{array} \right.$	18 27	6 5	5 11	4 4	3 7	1 3			1 1	
117	Peritonitis (cause un- { M stated).	168 215	56 77	39 44	34 48	39 46	20 24	4 6	6 5	5 6	5 7
118	Other diseases of the $\{ egin{array}{c} M \\ digestive \ system. \end{array} \}$	63 70	21 13	15 18	17 21	10 18	7 7	1	2 3	3 2	.1
119	Acute nephritis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,031 807	331 232	261 212	196 168	243 195	81 70	26 24	16 15	21 14	18 17
120	Bright's disease $\dots \left\{ egin{array}{ll} M \\ F \end{array} \right.$	6,225 5,016	1,799 1,371	1,585 1,227	1,277 1,089	1,564 1,329	766 665	225 193	205 158	139 133	197 181
121	Chyluria $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	-1	WO 1880		-	- 1	<u>_</u> 1	_	_	_	- 1
122	Other diseases of the $\left\{ egin{array}{l} M \\ \text{kidney and annexa.} \end{array} \right\}$	257 223	65 55	68 57	59 59	65 52	45 41	17 11	7 9	11 11	10 10

IN DIFFERENT CLASSES OF AREA, 1918—continued.

AGGREG (Ci	ATE OF	Count populat	ry Bordion only	oughs.		ATE OI					GATE O				ional
Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	International List Nos.
11 3	5	1	2 1	3	11 5	6	<u> </u>	4 3	1	11 1	3	1	3 1	4	} 101
321 295	105 88	87 76	63 62	66 69	308 310	81 97	87 80	60 64	80 69	197 188	49 53	57 48	55 46	36 41	} 102
509 505	139 143	120 116	131 122	119 124	437 452	109 122	117 120	116 105	95 105	233 243	72 59	58 52	47 59	56 73	} 103A
102 88	27 25	32 19	21 19	22 25	76 92	20 29	21 15	18 22	1.7 26	50 53	16 17	12 10	13 16	9 10	} 103B
2,712 2,293	460 352		1,358 1,161	501 435	2,060 1,652	375 287	334 275	967 749	384 341	924 786	170 164	194 142	356 298	204 182	} 104 & 105
_ 1	_	_		1	1	1	_	_	_	_	_	_	_	_	} 106
_	_	_	_	_	4 2	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_	1 —	1 1	5 9		2	1 2	2 5	} 107
331 368	86 93	80 97	91. 102	74 76	375 386	94 92	94 95	90 92	97 107	258 227	63 55	52 51	7 <u>4</u> 74	69 47	} 108
318 411	80 128	82 96	69 78	87 109	293 407	80 128	77 112	69 87	67 80	203 238	54 72	59 68	46 53	44 45	} 109A
411 467	115 127	90 125	118 118	88 97	446 485	105 117	129 141	117 114	95 113	299 275	73 66	77 78	79 6 9	70 62	} 109B
65 77	18 20	20 23	15 11	12 23	61 69	19 21	15 18	16 14	11 16	55 66	18 17	12 19	16 16	9 14	} 110
5 12	$-\frac{1}{4}$	2 3	$\frac{2}{4}$	1	7 9	2 2	$\frac{1}{3}$	3 2	1 2	6 12	3 4	2 4	1 3	<u> </u>	} 111
2 7		_ 3	_ 1	2	 1	<u></u>	_	_	_	_2	_	med.	1	1	} 112
348 194	89 48	87 47	91 50	81 49	364 211	91 59	105 45	86 51	82 56	199 106	62 23	58 21	37 38	42 24	} 113
67 134	8 34	16 35	21 31	22 34	51 150	13 38	12 40	13 35	13 37	39 96	12 26	8 22	9 24	10 24	} 114
93 133	21 36	24 32	28 26	20 39	95 142	25 43	35 33	21 35	14 31	78 80	21 16	26 20	17 16	14 28	} 115
5 7	1 1	1 3	2 2	1 1	6 10	3	2 3	1	1 3	47	1	2 4	_1	2	} 116
51 79	24 34	11 14	10 15	6 16	45 70	16 19,	10 17	11 17	8 17	37 42	7 18	9	7 10	14 6	} 117
19 29	6 3	4 6	4 11	5 9	21 25	8 5	5 8	5 6	3	9	5 4	1	3 2	_2	} 118
342 323	97 90	83 92	78 62	84 79	300 273	100	80 76	50 64	70 63	175 141	61 48	42 29	33 28	39 36	} 119
2,100 1,732	595 443	533 444	426 369	546 476	1,897 1,667	542 473	506 401	401 373	448 420	1,249 952	372 262	294 224	265 214	318 252	} 120
=			_	_	_	_	_	_	_	_	_	_	_	_	} 121
$64 \ 71$	13 18	20 23	19 16	12 14	70 70	13 11	20 19	16 23	21 17	46 41	15 15	15 6	4 9	12 11	} 122

CAUSES OF DEATH IN EACH QUARTER OF THE YEAR

onal os.	The state of the s	1		Englan: Total de).	(Ci	vilian p	ondon. oopulati		7.)
International List Nos.	Causes of Death.		Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
123		M F	173 -71	41 18	45 13	43 21	44 19	21 13	2 3	7 4	3 4	9 2
124	Diseases of the bladder $\left\{ -\frac{1}{2} \left(-\frac{1}{2} $	M F	1,012 247	276 74	211 58	250 56	275 59	116 43	34 10	15 12	31 10	36 11
125		M F	429	113	97	109	110	54	13	13	14	. 14
126	Diseases of the prostate {	M F	1,779	477	426	436	440	189	52	41	44	52
127		M F	20	5	3	6	6	1			1	_
128	Uterine hæmorrhage (non-puerperal).	M F	34	9	8	5	12	5		- 1	1	3
129	Uterine tumour (non-{cancerous).	M F	308	75	77	80	76	38	7	11	-6	14
130	Other diseases of the {	M F	140	27	37	38	38	<u></u>		<u>-</u> 1	- 4	4
131	Ovarian cyst, tumour (non-cancerous).	M F	27 3	73	72	<u>-</u> 59	69	- 29	7	<u></u>	-7	9
132		M F	218	<u>-</u> 58.	55	60	45	— 33	11	<u>-</u> 6	8	-8
133	Non-puerperal dis. of the { breast (non-cancerous). }	M F	$\frac{1}{24}$	7	-7	1 6	-4	-4		\\ -\\ 1	-3	_
134	Accidents of pregnancy {	M F	258	70	<u>-</u> 55	64	69	17			2	_2
135	Puerperal hæmorrhage {	M F	$\frac{-}{321}$	79	91	66	85	22	7		4	_ 6
136	Other accidents of child- birth.	M F	290	59	65	75	91	28	6	2	10	10
137	Puerperal fever {	M F	845	251	193	193	208	99	34	23	20	22
138	Puerperal albuminuria and convulsions.	M F	543	$\frac{}{122}$	150	124	147	41	10	13	5	13
139	Puerperal phlegmasia alba dolens, embolism and sudden death.	M F	218	59	50	42	67	13	3	3	1	6
140	Puerperal insanity {	M F	25	4	8	6	7	1	_	_		_
141	Puerperal diseases of the breast.	M F	9	1	3	-4	;-			<u>.</u>	_	_
134- 141	1 0]	M F	2,509	645	615	574	675	<u>-</u> 221	68	51	43	59
142A	Senile gangrene {	M F	620 536	203 157	161 141	114 92	142 146	49 63	18 22	13 17	7 8	11 16
142B, C, D.	Gangrene, other types {	M F	87 127	25 28	18 30	11 29	33 40	7 15	3 5	2 4	1 4	$\begin{vmatrix} 1\\2 \end{vmatrix}$
143	Carbuncle, Boil {	M F	221 99	75 26	58 29	45 21	43 23	36 14	14	10 5	5 2	7 3
144	Phlegmon, Acute abscess {	M F	336 249	105 80	78 59	72 60	81 50	47 32	17	13 10	4 7	13 5
145	Diseases of the integumentary system.	M F	401 461	128 145	97 100	77 104	99	45 45	12 9	11 10	9	13 15

IN DIFFERENT CLASSES OF AREA, 1918-continued.

AGGREG (Cir	ATE OF				AGGREG (Ci	ATE OF					GATE 0 ivilian p				onal los.
Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	International List Nos.
50 22	15	18 2	11 6	6 7	53 25	15 4	10	13	15 7	34 11	7	6 2	10	11 3	} 123
270 71	75 25	62 10	65 16	68 20	320 76	86	57 25	81 18	96 15	298 57	81 21	74 11	70 12	73 13	} 124
193	45	43	55 —	50	119	38	26 1	24 1	31	49	13	11	13	12	} 125
508	129	116	126	137	618	168	164	146	140	459	126	105	119	109	} 126
- 9	3.	_1	2	- 3	8	2	2	3	1	2	_	residencial		2	} 127
-9	3	4	-1	1	12	3	1	2	-6	8	-3	2	1	2	} 128
96		29	20	25	110	- 28	20	34	28	64	18	17	20	9	} 129
49	9	15	10	15	54	11	13	16	_ 9		-5	3	8	10	} 130
95	20	25	20	30	93	32	23	19	19	56	14	18	13	11	} 131
90	21	28	24	17	56	10	11	22	- 13	39	16	10	-6	7	} 132
1 5	-		1 3	_	12	6	4			-3		=	_	2	} 133
90	23	22	21	24	98	25	<u>-</u>	29	-29	53	14	13	12	14	} 134
104		27	25	30	101	23	33	14	31	94	27	26	23	18	} 135
92	16	21	22	33	114	23	27	29	35	56	14	15	14	13	} 136
326	86	81	71	88	278	82	63	64	69	142	49	26	38	29	} 137
190	. 50	51	41	48	194	39	51	52	52	118	23	35	26	34	} 138
77	24	18	16	19	79	20	15	20	24	49	12	14	5	18	} 139
10	2	2	4	2	12	2	6.		3	2				2	} 140
2	_	2	. —		- 2		- 1	1	-	5			3	1	} 141
891	223	224	200	244	878	214	211	210	243	519	140	129	121	129	} 134- 141
184 160	56 38	41 48	40 30	47 44	198 181	68 60	51 48	34 29	45 44	189 132	61 37	56 28	33 25	39 42	} 142A.
35 63	10 8	6 15	$\frac{1}{20}$	18 20	31 35	8 11	6 6	3	13 15	12 14	3 4	5	$\begin{vmatrix} 4\\2 \end{vmatrix}$	$\frac{1}{3}$	} 142B, C, I
$\begin{vmatrix} 61\\34 \end{vmatrix}$	17 10	14	18 10	12 8	63 28	25 7	16 9	9 6	13 6	37 23	16 5	12 9	3 3	6	} 143
108 80	28 27	28 18	25 19	27 16	93 83	25 26	19 21	23 23	26 13	62 54	24 17	12 10	14	12	} 144
116 150	33. 51	29 29	21 37	33	133 150	40 45	35 40	26 33	32 32	97	41 40	21 21	18 23	17 32	} 145

Causes of Death in each Quarter of the Year

ional os.		,		Englan Total de				(Oi		ondon		·.)
International List Nos.	Causes of Death.		Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
146	Diseases of the bones {	M F	304 165	75 41	89 32	63 47	77 45	35 33	8 6	12 7	6 10	9
147	Diseases of the joints \dots $\Big\{$	M F	76 77	27 22	15 20	20 17	14 18	8 14	4 3	$\frac{1}{3}$	1 2	2 6
148	Amputations $\left\{\right.$	$_{\mathbf{F}}^{\mathbf{M}}$	2	_1		_1		_		_	_	
149	Other diseases of loco- { motor system.	$_{ m F}^{ m M}$	22 12	8 3	11 2	1 3	2 4	3 4	2	1 2	MARKET AND ADDRESS OF THE PARTY AND ADDRESS OF	2
150	${\bf Congenital\ malformations} \ \Big\{$	M F	1,615 1,320	426 349	414 328	375 314	400 329	171 140	42 41	42 32	39 30	48 37
151A	Premature birth {	M F	7,426 5,709	1,719 1,344	1,735 1,362	1,790 1,319	2,182 1,684	725 586	159 150	143 130	178 147	245 159
151 B-E.	Infantile debility, Icterus { and Sclerema.	M F	4,021 2,984	992 756	896 640	1,004 718	1,129 870	443 317	104 75	95 68	104 71	140 103
152	Other diseases peculiar to { early infancy.	M F	1,074 797	273 212	268 201	263 198	270 186	135 103	35 28	29 24	35 25	36 26
153	Lack of care \dots $\left\{\right.$	M F	129 118	43 38	37 33	25 24	24 23	30 18	5 6	14 6	4	7 5
154	Old age {	M F	12,055 15,956	3,610 4,631	2,718 3,723	2,241 2,997	3,486 4,605	1,091 1,631	348 504	258 386	190 278	295 463
155	Suicide by poison {	$_{\mathbf{F}}^{\mathbf{M}}$	96 122	18 20	20 36	24 32	34 34	20 21	5 4	26	3 9	10 2
156	Suicide by asphyxia {	M F	96 80	20 23	24 16	28 19	24 22	19 26	5 8	3 2	5 8	6 8
157	Suicide by hanging or { strangulation.	$_{\mathbf{F}}^{\mathbf{M}}$	462 154	107 36	140 44	115 35	100 39	42 14	10 6	12	6	14 1
15 8	Suicide by drowning {	M F	339 349	85 86	90 81	90 79	74 103	15 23	4 3	5	2	10
159	Suicide by firearms {	M F	205 17	43	57	59	46 6	19 4	4	4	4	7 4
160	Suicide by cutting or { piercing instruments.	$_{\mathbf{F}}^{\mathbf{M}}$	494 124	131 31	139 26	96	128 32	60 14	17 3	13	11 5	19 4
161	Suicide by jumping from { high place.	$_{\mathbf{F}}^{\mathbf{M}}$	66 41	19 11	12 8	13 12	22 10	15 13	4 4	2 3	2 2	$\begin{array}{c} 7 \\ 4 \end{array}$
162	Suicide by crushing {	M F	82 28	16 11	26 2	19	21 9	12 6	3 2	6	1 2	2 2
163	Other suicides {	M F	5 5	_1	2	_1	1 4	2	STATE OF THE PARTY		Salari (Salari Julian Salari	
164	Poisoning by food {	M F	52 43	10	23 24	15 11	3	7	1	5 5	1	_
165	Other acute poisonings {	M F	86 55	17 13	26 7	25 18	18 17	8 7	1 5		5 1	2 1
166	Conflagration {	\mathbf{F}	31 29	8 5	7	9	17	14 14	_	$\frac{1}{2}$	_	3 12
167	Burns (conflagration ex- {	$_{\mathbf{F}}^{\mathbf{M}}$	958 1,309	352 539	204 225	148 165	254 380	95 142	48 58	22 26	9 17	16 41
168	Absorption of deleterious gases (conflagration ex- cepted).	M F	427 352	151 140	91 67	77 44	108 101	85 72	31 39	22 9	14 9	18 15

IN DIFFERENT CLASSES OF AREA, 1918—continued.

AGGREG (Ci	ATE OF				AGGREG (Ci	ATE OI					GATE O				onal
Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	International List Nos.
87 67	23 14	25 14	13 22	26 17	89 41	21 13	27 6	21 11	20 11	64 24	13 8	19 5	15 4	-17 7	} 146
21 19	5 3	5 8	7 5	4 3	26 25	11 5	8 6	. 5	2 6	14 19	4 11	$\frac{1}{3}$	6 2	3 3	} 147
1		_	1	_	_1	1		_	_	=	_	=	_	_	} 148
9 2	3 2	5	1	_	2 4	1 1	1	2	<u>_</u> 1	7 2	2	3	<u>_</u> 1	2 1	} 149
524 450	142 115	133 126	132 103	117 106	570 440	153 118	157 106	125 111	135 105	347 290	87 75	82 64	78 70	100 81	} 150
2,820 2,159	664 491	672 537	669 514	815 617	2,460 1,889	555 458	605 434	615 425	685 572	1,421 1,075	341 245	315 261	328 233	437 336	} 151A
1,436 1,103	345 259	309 22 9	380 308	402 307	1,410 954	351 268	323 207	359 206	377 273	732 610	192 154	169 136	161 133	210 187	151 B-E
340 253	87 57	89 72	86 62	78 62	382 251	101 68	89 67	92 64	100 52	217 190	50 59	61 38	50 47	56 46	} 152
40 46	20 10	9 16	7 15	4 5	46 40	16 19	12 7	9 6	9 8	13 14	2 3	2 4	5 2	4 5	} 153
3,508 4,891	1,019 1,385	785 1,096	701 957	1,003 1,453	3,976 5,545	1,146 1,632	901 1,300	750 1,035	1,179 1,578	3,472 3,889	1,092 1,110	772 941	599 727	1,009 1,111	} 154
33 40	6 6	9 12	8 8	10 14	23 40	3 6	5 14	8 9	7 11	14 21	3 4	$\frac{3}{4}$	3 6	5 7	} 155
43 28	12 8	9	11 7	11 6	26 24	3 7	11 7	7 4	5	2 2		1	_	1 2	} 156
114 56	31 17	35 9	29 14	19 16	125 - 51	2 1 8	38 18	38 13	25 12	135 33	32 5	47 10	26 8	30 10	} 157
96 107	22 26	21 26	33 22	20 33	105 113	27 36	35 24	22 25	21 28	94 106	26 21	21 27	25 26	22 32	} 158
28	3	7 3	9	9	35 4	7	8 3	13	7	56 6	12	21 1	10	13 2	} 159
135 55	36 15	31 14	29 14	39 12	126 40	35 8	36 9	22 11	33 12	80 15	11 5	34	18 5	17 4	} 160
20 10	6 2	2	3 5	9	16 14	4 4	5	6	1 2	7 4	2 1	1	2 2	2	} 161
16 6	$\frac{1}{2}$	6	4	5 3	25 7	5 3	5 2	4	11 2	12 9	3 4	2	4 3	3 2	} 162
1 1	_	_	_	1	2 2	1		1 - 7 3	1	1	_	1	_	_	} 163
12 17	2 1 6	7 10 10	3 5 10	1 6	17 13	3	6 6		2 1	12 6 11	3 -	5 3 2	3 2 3	1 1 4	} 164
32 14 8 8	3 5	10 1 2	6 2	6 1 3	18 22 5 5	5	7 6 2 3	$\begin{bmatrix} 4 \\ 6 \\ 1 \end{bmatrix}$	5 2 2	12 6	2 2 2	2 2	3 5 1	4 5 1	} 165 } 166
402 567	142	84	60	116	266	99	56	40	2 71 108	134	49	29	16	40 57	} 167
172	238	95 42	60 27	174	384	159 34	62 18	55 27	31	216	84	42	33	57 16 9	} 168
157	61	30	18	48	94	31	21	13	29	29	9	7	4	9)

ons						WALES. gistered.		.(Ci	I. ivilian p	ondon		7.)
International List Nos.	Causes of Death	.*_	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
169	Accidental drowning {	M F	1,704 402	364 105	499 101	501 112	340 84	141 35	20 10	45 8	56 12	20 5
170.	Injury by firearms {	M F	125 16	20	38	38	29	1 2	1	+:	1	, —
171	Injury by cutting or { piercing instruments.	M F	30 6	7 3	11	7	5	$egin{array}{c} 1 \ 2 \end{array}$	-	1		<u> </u>
172	Injury by fall {	M F	1,636 1,113	477 351	374 265	377 229	408 268	264 211	76 58	64 54	59 51	65 48
173	Injury in mines and { quarries.	M F	1,118	301	295	256	266 1			<u> </u>	· -	
174	Injury by machines {	M F	352 38	95 10	82 13	87	88	28 3	5	7.	9	7
175	Injury by other crushing (vehicles, railways, { landslides, &c.).	M F	3,836 645	944 197	966	1,051 171	875 144	390 137	109 50	74 28	92 30	115 29
176	Injury by animals {	M F	105	25	33	24	23	7	2	1	1	3
177	Starvation {	M F	12	3	1	2	6	2			1	1
178	Excessive cold {	M F	59 13	38	3 2	4 2	14	1	1			_
179	Effects of heat {	$_{\mathbf{F}}^{\mathbf{M}}$	44 17	1	26 11	16 6	1		<u>-</u>		+	_
180	Lightning {	M F	13		1	12	_	_	-		<u>.</u>	
181	Electricity (lightning ex- { cepted).	M F	40	9	7	12	12	_1	-	-		1
182	Homicide by firearms {	M F	8 5	1	2	2 2	3	-			-	_
183	Homicide by cutting or { piercing instruments. }	M F	16 29	4 6	4 5	2 6	6 12	1 5			1	
184	Homicide by other means {	M	76 78	15 23	18 16	27 17	16 22	8 14	2 3	2	4 2	8
185	Fractures (cause not { specified).	M F	65 16	27 8	12	13	13 4	10 5	4 3	3	1	2 1
186	Other violence {	M F	4,837 272	643 109	1,365 61	1,054 60	1,775 42	140 90	70 56	32 23	16	22 _.
155- 186	All violence {	M F	17,475 5,365	3,952 1,746		4,204 1,077	4,721 1,375	1,396 870	422 316	326 184	304 162	244 208
187	Dropsy	M F	9	2 4	3 3	4	4 6	2	1.	-		1
188A	Syncope (aged 1 year and { under 70).	M F	122 95	31 24	30 23	29 19	32 29	4 2	$\frac{1}{2}$	1	2	_
188B	Sudden death (not other- { wise defined).	M F	2 2	1		1	1	-		-		_
189A	Heart failure (aged 1 year and under 70).	M F	664 579	167 142	134 119	155 115	208 203	6 10	3	1 4	4 2	1 1 1 1
189 B-E.	Other ill-defined causes {	M F	405 383	107 99	85 91	103 78	110 115	24 29	8 8	6 8	6 5	4 8
189F	Cause not specified{	M F	125 44	15 11	19 10	45 8	15	4	1	1	1	1

IN DIFFERENT CLASSES OF AREA, 1918—continued.

AGGREG (Ci	FATE OF	Count opulation	ry Bord	oughs.	AGGREG	ATE OF					GATE o				onal os.
Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	let Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	International List Nos.
432 123	87 25	118 35	147 33	80 30	502 128	105 33	168 33	140 39	89 23	415 116	100 37	111 25	104	100 26	} 169
4. 4	- 1	2	1	1 2	14 3	2 1	6	3	3	50 7	8	12 1	16	$\frac{14}{2}$	} 170
9 - 1	- 4 - 1	3	1	1	4 2	1 1	2	<u>-</u>	1	11 1	2	4	3	2	} 171
635 409	187 138	155 98	147 75	146 98	397 324	123 110	85 72	80 65	109 77	248 169	68 45	40 41	70 38	70 45	} 172
121	33	34	28	26	637 1	191	159	136	151	356	76	102	91	87	} 173
144 15	43	30 5	33	38 2	108 11	32	23	27 2	26 2	56 . 9	12 2	15 3	14	15 2	} 174
820 201	230	208 43	179 48	203	740 187	194 58	173	198 52	175 40	492 120	115 32	121 25	139 41	117	} 175
18 2	4	6	4	$\frac{4}{2}$	19 1	6	4	6	3	45 2	6	17	11	11	} 176
3	1	1	_	1	_2	1	managia managia	1		2	1	_	_	1 1	} 177
10 4	5 2	Annahilanti	1	4 2	17	12		2	3	22 5	13 2	3	- 1	6	} 178
9		7 3	2	_	16 10		10	6 4	_	16 4	1	8	6 2	1	} 179
2	_	1	1	_	_4		_	4	_	5	_		5	_	} 180
15	- 4	2	5	4	19	4	5	6	4	4	.1		_	3	} 181
1 4	_	<u>-</u>	2	1 1	11		1 _	_	_		_	-	_		} 182
6 10	2 3	1 2	3	3 2	3 7	2	2	1 2	3	7	2	1	-	2 5	} 183
19 20	4 5	4 9	4 4	7 2	30 28	5 8	8 5	12 8	5 7	12 16	. 2	2	5 3	3 5	} 184
19	13	2 1	1	2 1	20	6 1	3	5	6	8 4	3	3	3	1	} 185
318 93	85 33	78 18	111 26	44 16	290	74 16	57 13	104	55 12	155 29	30	39	46	40 7	} 186
3697 1962	1033 653	917 422	894 356	853 531	3722 1582	1004 505	938 355	931	849 387	2514 951	604 272	653 206	629 224	628 249	} \begin{align*} 155- \\ 186
4 7	1 2	1	2	1 2	2 4	=	1	1	1 3	1 6	2	2	1	1	} 187
50 29	15	13	10 7	12 7	32 37	7 4	9	9 7	7 15	30 . 27	6 9	6 6	7 5	11	} 188A
			=		2 2	1		1	1			***		· · Course	} 188B
203 183	39	45	51 37	68 65	238 215	67 50	43 41	47 45	81 79	183 171	52 45	41 37	44 31	46 58	} 189A
163 166	46 46	31 42	50	36 37	142 114	33 27	35 29	30 19	39	74	19 18	13 12	16	26 31	$\left. ight\} _{\mathrm{B-E}}^{189}$
13	3 2	$\begin{bmatrix} 2\\4 \end{bmatrix}$	3	5 2	36	3 2	6	14	13 7	68 20	9 6	10 4	23 5	26 5	} 189F

England and Wales.—Causes of Death of Non-civilians at Different AGE-PERIODS, 1918.

,															<u>πα</u> το
	Cause	s of D	eath.			All Ages.	15—	20—	25—	30—	35—	40—	45—	50—	55 years and upwards.
											-				dn np
ALL CAUSES	•••	•••	•••	•••	•••	24,033	3,227	6,398	5,594	3,773	2,331	1,502	686	324	198
Enteric fever		•••		•••	•••	65	6	23	- 14	10	7	4	1	_	_
Malaria	***	•••	•••	•••	•••	99		30	20	24	10	5	5	5	
Measles Scarlet fever	***	• • •	***	***	•••	114 54	21 27	59	24	7 3	3		_	_	
Diphtheria	***	•••	•••		•••	31	8	11	6	4	2			_	
Influenza	• • •				•••	7,591	858†		2,185	1,495	633	310	118	46	17
Dysentery	• • •			•••		48	2	14	13	9	5	1	3	1	-
Erysipelas	•••	• • •	***	***	•••	36	3	. 7	4	8	6	4	1	2	1
Mumps German meas	100	•••	***	•••	***	11 14	1	8 6	3 4	1		1			
Other epidem			100	•••	•••	13	1	5	4	2		i			
Pyæmia, Sep						41	11	11	9		5	4		Direction (1
Anthrax		il	***	***	•••	3		1	1				1	_	
Tetanus		•••	•••	•••		8		4	. 1	1		1	î) majorita	
Phthisis	***	***	• • •		•••	1,106	119	287	228	157	141	101	48	20	5
Tuberculous	menin	gitis	. •••	•••	***	82	31	30	12	4	4		1		
Other tuberco				•••	•••	181 57	19	64	36 10	$\begin{array}{c c} 27 \\ 10 \end{array}$	17	15 9	2 7	. 1	
Gonococcus i	$rac{\dots}{ ext{nfection}}$	n	444		***	10	1	. 4	2	10		1		1	
Cancer		• • •	***			443	15	37	54	$5\overline{4}$	71	82	59	43	28
Rheumatic fe	ever			•••		36	7	12	2	7	2	4	1	1	-
Diabetes	• • •	•••	***		• • •	53	7	18	4	9	8	2	4		1
Addison's dis Leucocythæn		•••	•••	•••	•••	11 32	2 4	8	3 7	5	2 3	3	2	_	_
Lymphadeno		•••	• • •	•••		14		3	5	4	í	1			
Anæmia, Chl			•••		•••	22	2	3	4	7	1	$\frac{1}{2}$	2	1	
Purpura	***		•••		•••	8	3	2	3			_	_		
Other general	l diseas	ses	•••	•••	•••	11	_	6	_	1	3	_		_	1
Alcoholism	•••	•••	•••	•••	•••	3	_	_	1		1		1	_	
Encephalitis Cerebro-spins	 il feve	 r (61A	and B)		44 314	10 129	12 90	8 40	3 28	3 14	5 10	2 3	1	_
Meningitis-	other f	orms		•••	•••	69	20	9	12	8	8	5	3		4
Poliomyelitis	, Polio	enceph	alitis			6		1	2		1	1	1		-
Cerebral hæn	norrhag	ge, Apo	oplexy		•••	124	7	7	10	15	30	11	21	11	12
General paral Epilepsy			nsane	***	•••	203 30	4	$\begin{bmatrix} 3 & 4 & 4 \end{bmatrix}$	$\begin{array}{c} 12 \\ 7 \end{array}$	$\frac{41}{2}$	74 8	$\begin{array}{c c} 55 \\ 2 \end{array}$	$\begin{bmatrix} 14 \\ 2 \end{bmatrix}$	3	1
Other disease	of th	e nerv	ous sv	stem	•••	145	6	30	22	17	20	24	14	7	5
Diseases of the			•••	***	•••	91	24‡	20	18	13	11	4	1		_
Infective end		is	•••			105	5	25	26	17	22	8	1	1.	
Valvular disea Aneurysm	ase	***	•••	•••	•••	245 56	6	$\begin{bmatrix} 27 \\ 2 \end{bmatrix}$	54	32 4	40 16	37 18	25 11	17 4	7
Other diseases system.			t and	circula	tory	261	16	22	28	35	39	37	33	25	26
Bronchitis	***	***	•••			255	26	36	25	21	52	36	33	13	13
Broncho-pneu		***	• • •	• • •		1,040	209	283	234	145	60	63	30	9	7
Lobar pneum		* ***	٠٠٠	• • •	•••	1,510	242‡	417	400	215	102	80	33	13	8
Pneumonia (t Empyema	type no	t state	,	***	•••	1,758	296 16	450 30	453 15	286	134	75 3	$\begin{vmatrix} 31 \\ 2 \end{vmatrix}$	29 1	4
Pleurisy			***	•••	•••	26	3	5	6	3	2	5	1	1	_
Other diseases	s of th	e respi	ratory	7 system	m	67	8	6	9	8	14	10	$\tilde{5}$	5	2
Gastric ulcer						86	3	6	11	17	14	18	15	2	_
Duodenal ulce	er	•••	***	***		54	3	3	9	13	13	10	2	ī	_
Appendicitis	***	***	***	***	***	203	42	45	33	25	26	23	6	-	3
Other diseases	s of th	e diges	stive s	ystem	•••	334	38‡	55	64	47	57	36	21	8	8
Acute nephrit		• • •		***	***	133	15	21	22	25	21	19	7	3	_
Bright's disea		•••	***	***	•••	213	8	23	35	28	43	36	21	10	9
Other diseases			o-urin	ary sys	stem	74	3	9	15	7	10	11	12	2	5
Other diseases	8	•••	***	•••	***	114	19	29	13	14	13	11	5	-	10
TT * * * *	***	***	8'8 P	***	***	273	14	40	51	60	46	36	13	11	2
D.,		***	***	39.5	***	$\begin{array}{c c} 15 \\ 214 \end{array}$	$\begin{bmatrix} 2 \\ 32 \end{bmatrix}$	$\begin{bmatrix} 2\\47 \end{bmatrix}$	2 49	$\begin{vmatrix} 4 \\ 26 \end{vmatrix}$	$\begin{bmatrix} 3 \\ 27 \end{bmatrix}$	$\begin{bmatrix} 2\\20 \end{bmatrix}$	-9	3	1
Injury by cru	shing	vehicle	es. rai	lwavs.	&c.)	1,394	341	563	284	88	55	40	12	7	4
Wounds in ba	ıttle, &	C.	•••	****	***	3,827	445	1,347	878	610	370	152	20	2	3
Other violence		•••	***	***	***	423	83	111	73	53	36	38	14	10	5
Ill-defined car	ises	000	***	***	***	50	4	5	7	5	9	10	6	1	3

^{*} Including 6 aged 14 years.

[†] Including 3 aged 14 years. ‡ Including 1 aged 14 years.

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1918.

(See note at head of page 19.)

In the second column, the letters P.L. denote Poor Law Institutions, L.A. Lunatic Asylums, H. Hospitals and Nursing Homes and E. elsewhere than in Institutions for the sick and infirm.

	Place			Mal	es.					Female	3.	
Cause of Death.	of Occur- rence.	Non- Civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
1. Enteric fever .	P.L. L.A. H. E.	- 2 59 4	4 5 11 7	11 9 55 30	1 7 86 84	2 8 24 49	18 31 235 174	25 25 21 7	11 21 55 44	3 17 89 88	2 22 36 49	18 85 201 188
2. Typhus	Н. Е.		environs.	1	1		1 1		1			
3B. Mediterranean feve	r H.	_	_	_	1		1		_	-		_
4. Malaria	P.L. H. E.	- 88 11	1 2 7	4 4 29	1 5 25	3 8	6 102 80	_ _ 1	2 3			
5. Small-pox	Н.		-			1	1	-	1			1
6. Measles	P.L. L.A. H. E.		208 2 105 544	97 114 1,870	16 4 21 1,524	5 - 8 515	$ \begin{array}{c c} 326 \\ 6 \\ 360 \\ 4,455 \end{array} $	216 1 89 484	100 - 84 1,712	15 1 28 1,408	6 1 4 491	337 3 205 4,095
7. Scarlet fever .	P.L. H. E.	47 7	42 6	3 195 51	-60 37	27 32	3 371 133	67 5	1 186 63	1 64 56	41 29	358 153
8. Whooping cough .	P.L. H. E.	1	276 54 437	99 26 1,528	26 14 1,266	3 1 660	404 96 3,891	317 68 535	127 23 1,962	28 10 1,609	4 1 823	476 102 4,929
9A. Diphtheria	P.L. L.A H. E.	29 2	7 1 275 42	2 571 238	2 400 409	- 152 191	11 1,427 882	$\frac{8}{304}$	$\frac{7}{626}$ $\frac{241}{241}$	1 2 432 447		16 2 1,516 943
9B. Membranous laryr gitis.	н. Е.	_	_				1	_	_	1 1		1 3
9c. Croup	Н. Е.	Commented	1	1 5		-6	1 17		1 1	7	2	10
10. Influenza	P.L. L.A. H. E.	32 35 6,205 1,319	1,239 189 337 3,791	1,363 277 540 13372	667 305 474 14112	234 187 201 9,004	3,535 993 7,757 41598	1,297 252 389 5,591	1,272 249 585 17935	633 240 556 18074	221 161 236 10755	3,423 902 1,766 52355
13. Cholera nostras .	P.L. E.		1		-4	1 1	1 7		-1	2	_	
14. Dysentery	P.L. L.A. H. E.	1 4 38 5	6 139 4 4	15 70 8 19	3 69 4 16	2 67 1 10	27 349 55 54	159 1	1 63 2 6	3 61 1 3	$-\frac{1}{48}$	5 331 3 14
15. Plague	Н. Е.	-	-	_	-1	1	1 1	Appendix :	_	_		
17. Leprosy	P.L. E.	_	_	1	-	4	1 4				1	_
18. Erysipelas	P.L. L.A. H. E.	-1 -31 4	30 1 4 14	25 2 23 53	11 7 7 59	3 9 38	71 13 74 168	30 2 2 16	28 1 9 69	9 3 2 67	4 ,— 4 37	71 6 17 189

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1918—continued.

	Place			Male	s.				1	Females.		
Cause of Death.	of Occur- rence,	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts	England and Wales.	London.	County Boroughs	Other Urban Districts.	Rural Districts.	England and Wales.
19a. Mumps	P.L. H. E.	9 2	_	2 1 4	4		2 10 13		1 1 4			1 1 14
19B. German measles	P.L. H. E.	13	1 1 1	-4	_ 	6	$\begin{array}{c} 1\\14\\29\end{array}$	5	8	-8		25
19c. Varicella	P.L. H. E.		1 4	2 2 8		2	3 3 18	2 4	$-\frac{1}{8}$	_ 	4	3 -27
19D. Other diseases included under 19.	H. E.	11 1		1 3	1	-1	12 7	_	1		-	1
20A. & B. Pyæmia, Septicæmia.	P.L. L.A. H. E.		6 1 20 3	13 - 34 44	12 1 31 45	5 1 19 30	36 3 141 125	5 6 7 6	9 2 16 35	5 2 12 30	4 1 8 24	23 11 43 95
20c. Vaccinia	H. E.	1		1 1			2 1	_	_			
22. Anthrax (Splenic fever).	H. E.	3	1	2 2	2		8 2		1	-1		- 2
24. Tetanus	P.L. L.A. H. E.	- 8 - 8	6 - 4 1	3 - 23 5	$\frac{3}{22}$	3 1 21 16	15 1 78 32		1		_ _ 4 13	
25. Mycoses	P.L. H. E.	4	·		1 5 2	$\frac{1}{2}$	2 12 6		1 · 1 · 1	2 3	1	1 4 5
26. Pellagra	L.A.			-	enganisma	_	_		1	_		1
27. Beri-beri	H. E.			$\frac{1}{2}$	-	1	2 2		_	_	_	_
28A. Pulmonary tuber- culosis.	P.L. L.A. H. E.	3 45 674 56	1,245 479 357 1,160	1,212 418 938 3,612	413 494 508 3,366	125 398 172 1,771	2,998 1,834 2,649 9,965	711 340 291 1,035	803 402 503 3,450	313 444 329 3,302	80 316 116 1,937	1,907 1,502 1,239 9,724
28B. Phthisis (not defined as tuberculous).	P.L. L:A. H. E.	16 53 18	41 155 50 276	429 225 117 1,504	145 154 61 1,196	45 111 32 741	660 661 313 3,735	56 72 31 282	239 212 104 1,556	85 139 38 1,296	37 76 14 823	417 499 187 3,957
29A. Acute phthisis	P.L. L.A. H. E.	14 173 7	8 57 20 98	24 89 44 384	16 75 31 301	5 50 9 151	53 285 277 941	35 21 96	15 68 48 529	9 51 16 385	5 30 24 199	33 184 109 1,209
29B. Acute miliary tuber- culosis.	P.L. L.A. H. E.	- 1 43 3	6 4 23 17	4 6 33 73	3 4 20 84	9 6 36	13 24 135 213	9 2 43 14	3 8 26 64	6 12 26 87	3 4 8 39	21 26 103 204
28 & 29. Pulmonary tu- berculosis, acute and chronic	P.L. L.A. H. E	3 76 943 84	1,300 695 460 1,551	1,669 738 1,132 5,573	577 727 620 4,947	175 568 219 2,699	3,724 2,804 3,374 14854	780 449 386 1,427	1,060 690 681 5,599	413 646 409 5,070	125 426 162 2,998	2,378 2,211 1,638 15094
30. Tuberculous meningitis.	P.L. L.A. H. E.	1 81	63 2 140 133	77 1 156 620	31 1 86 560	10 2 29 290	181 7 492 1,603	61 1 138 143	51 1 149 611	24 4 81 527	6 1 36 262	142 7 404 1,543

	Disease		<u> </u>	Mal	es.					Females.		
Cause of Death.	Place of Occur- rence.	Non- civilian.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
31A. Tabes mesenterica	P.L. L.A. H. E.		$-\frac{2}{3}$ 14	7 -3 64	$\begin{bmatrix} -\frac{4}{3} \\ 49 \end{bmatrix}$	$\begin{array}{ c c }\hline 1\\ -2\\ 21\\ \end{array}$	14 - 11 148	$-\frac{4}{8}$	6 1 1 54	1 - 5 37	24	11 1 7 123
31B. Other peritoneal and intestinal tubercle.	P.L. L.A. H. E.		17 7 35 43	65 24 122 419	16 17 76 334	7 13 33 175	105 61 328 975	34 11 27 44	52 14 97 434	18 15 62 382	11 13 33 209	115 53 219 1,069
32. Tuberculosis of spinal column.	P.L. L.A. H. E.	33	29 2 19 14	38 2 34 71	21 - 18 101	5 12 51	93 4 116 238	18 - 8 18	33 - 18 96	16 1 10 108	5 3 8 59	72 4 44 281
33. Tuberculosis of joints	P.L. L.A. H. E.	9	23 1 8 4	$\frac{34}{-15}$ $\frac{15}{28}$	17 1 15 41	10 1 17 49	84 3 64 122	14 1 8 4	18 3 12 35	13 1 5 33	5 -9 17	50 5 34 89
34A. Lupus	P.L. L.A. H. E.		20 A 1774	3 - - 5	- - 6	2 1 - 3	8 1 - 14	1 = -	-8 1 -10	1 1 1 12	3 - 12	14 2 1 34
34B. Scrofula	H, E.						1		1.1			1
34c. Other tuberculosis included under 34.	P.L. L.A. H. E.	20	14 1 6 9	44 1 19 53	5 6 23 72	5 5 12 46	68 13 80 181	6 5 13 14	$\begin{bmatrix} 36 \\ 2 \\ 19 \\ 44 \end{bmatrix}$	7 2 17 72	6 1 16 49	55 10 65 179
35. Disseminated tuber-culosis.	P.L. L.A. H. E.	4 46 1	34 8 52 32	97 89 78 210	40 69 44 225	13 51 28 135	184 221 248 603	22 12 36 31	61 72 63 213	30 59 51 230	6 55 21 128	119 198 171 602
28-35. Tuberculosis (all forms).	P.L. L.A. H. E.	3 81 1,194 91	1,482 716 723 1,800	2,034 855 1,559 7,043	714 821 885 6,335	228 641 352 3,470	4,461 3,114 4,713 18739	940 479 617 1,689	1,325 784 1,041 7,097	524 729 641 6,471	167 499 285 3,758	2,956 2,491 2,584 19015
36. Rickets, Softening of bones.	P.L. H. E.		30 13 26	17 21 127	3 8 104	3 4 54	53 46 311	16 11 17	21 15 116	4 7 104	2 3 63	43 36 300
37. Syphilis	P.L. L.A. H. E.		89 13 36 41	174 6 75 269	60 5 23 196	28 2 11 86	351 28 197 595	79 1 25 35	145 1 38 204	45 1 21 139	20 11 58	289 3 95 436
38A. Soft chancre	Н.	· <u>·</u>			1	_	1	-		-	-	_
38B. Gonococcus infection.	P.L. H. E.		_1	5 1 2	2 2 1	Contraction	7 14 3	2 - -	2 4 1	2 2 2	1 3 -	7 9 3
38c. Purulent ophthalmia	P.L. H. E.		_ 1 1	5 3	1 4 5	$\begin{bmatrix} 1 \\ -2 \end{bmatrix}$	2 10 11	range i	_2	1 1 1		1 3 1

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1918—continued.

	Place			Mal	les.					Females		
Cause of Death.	of Occurrence,	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
39. Cancer of the buccal cavity.	P.I L.A. H. E.	- 1 28 2	156 1 64 129	229 4 66 534	128 3 66 484	78 3 31 350	591 12 255 1,499	20 4 11 27	23 8 94	$\frac{12}{15}$ $\frac{103}{103}$	6 1 2 51	61 5 36 275
40. Cancer of the stomach, liver, &c.	P.L. L.A. H. E.	3 1 129 10	249 11 155 466	272 21 241 1,585	172 10 204 1,837	118 9 118 1,327	814 52 847 5,225	148 7 101 435	189 17 128 1,711	98 18 125 1,890	63 14 45 1,389	498 56 399 5,425
41. Cancer of the peritoneum, intestines, and rectum.	P.L. L.A. H. E.		177 5 88 224	183 8 190 766	116 4 183 968	67 6 118 740	543 23 644 2,704	147 8 115 295	147 10 236 1,060	106 9 212 1,261	43 5 107 888	443 32 670 3,504
42. Cancer of the female genital organs.	P.L. L.A. H. E.						-	192 7 131 345	272 13 171 1,367	172 7 171 1,295	61 12 84 697	697 39 557 3,701
43. Cancer of the breast	P.L. L.A. H. E.		- - 3	$\begin{bmatrix} 3 \\ -3 \\ 7 \end{bmatrix}$	_ _ 1 9	_ 1 7	5 -6 26	141 14 93 295	152 15 91 1,044	94 9 93 1,222	34 8 33 744	421 46 310 3,305
44. Cancer of the skin	P.L. L.A. H. E.		40 - 10 15	59 2 20 130	47 16 136	26 2 8 125	172 4 64 407	20 - 1 21	29 1 5 86	21 -7 103	12 - 5 81	82 1 18 291
45. Cancer of the other and unspecified organs.	P.L. L.A. H. E.	170 16	161 10 117 268	216 6 198 885	141 11 157 1,032	59 7 74 657	577 34 716 2,858	76 7 73 162	80 7 68 528	43 · . 7 88 655	14 5 46 415	213 26 275 1,760
39-45. Cancer (all sites)	P.L. L.A. H. E.	3 2 403 35	785 27 434 1,105	962 41 718 3,907	604 28 627 4,466	348 27 350 3,206	2,702 125 2,532 12719	744 47 525 1,580	892 63 707 5,890	546 50 711 6,529	233 45 322 4,265	2,415 205 2,265 18264
46. Other tumours (situation undefined).	P.L. L.A. H. E.	2	3 2 3 10	2 - 5 21	2 - 3 29		7 2 14 76	2 - 5 8	2 2 18	$\begin{bmatrix} 3 \\ -1 \\ 21 \end{bmatrix}$	-3 -3 19	10 - 11 66
47. Rheumatic fever	P.L. L.A. H. E.		14 - 20 40	12 - 15 211	$\frac{11}{\frac{14}{215}}$	2 1 5 127	39 1 84 599	6 25 61	10 1 16 255	5 - 19 252	3 - 10 134	24 1 70 702
48A. Chronic rheumatism	P.L. L.A. H. E.		10	18 - 1 45	12 - 45	7 - 38	47 - 1 137	11 - 2 8	17 - 1 66	22 1 2 70	9 - 1 56	59 1 6 200
48B. Osteo-arthritis	P.L. L.A. H. E.	1	23 - 2 13	41 -7 66	17 - 5 99	11 - 97	92 - 15 275	47 1 -7 78	89 20 247	58 2 15 313	36 - 2 215	230 2 44 853
48c. Gout	P.L. L.A. H. E.		12 - 20	7 1 1 52	7 - 56	5 - 38	31 1 1 166	2 4	- - 13	_ _ _ 		$-\frac{4}{39}$
49. Scurvy	P.L. H. E.	Z	1	2 1 5	5		2 1 13	2 2 1	2 4 2	1 3 8	1 2 1	6 11 12

	Place			Male	98.					Females.		
Cause of Death,	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
50. Diabetes	P.L. L.A. H. E.	- 47 6	35 5 21 116	44 4 54 452	39 9 34 532	16 4 22 350	134 - 22 178 1,456	33 4 25 119	50 6 40 438	28 2 47 587	17 2 20 360	128 14 132 1,504
51. Exophthalmic goître	P.L L.A. H. E.	_ _ _		$-\frac{1}{12}$	- 1 2 11	_ _ 1 13		3 2 7 22	3 4 18 94	3 9 82	3 5 11 91	9 14 45 289
52. Addison's disease	P.L. L.A. H. E.		2 1 1 4	1 1 5 19	1 -3 27	- 6 2 11	4 8 21 62	5 - 1 8	1 2 8 33	2 - 1 30		8 3 10 99
53. Leucocythæmia, Lymphadenoma.	P.L. L.A. H. E.	1 43 2	7 -18 21	$\frac{6}{26}$ 84	$\frac{2}{21}$	2 13 54	17 1 121 258	5 	6 10 87	$-\frac{3}{9}$	$\begin{array}{c} 3 \\ -6 \\ 49 \end{array}$	$\frac{17}{38}$ $\frac{228}{228}$
54. Anæmia, Chlorosis	P.L. L.A. H. E.		10 2 13 47	42 3 29 245	30 1 26 286	14 1 14 193	96 7 103 772	10 2 18 45	33 4 24 318	24 4 20 413	12 5 12 237	79 15 74 1,013
55. Other general diseases.	P.L. L.A. H. E.	_ 	1 11 14	12 46	4 14 57	1 -7 39	$ \begin{array}{r} 10 \\ \hline 54 \\ 157 \end{array} $	2 1 6 7	$\frac{2}{14}$ $\frac{14}{54}$	3 1 13 61		7 2 39 159
56. Alcoholism (acute or chronic).	P.L. H. E.	2 1	3	1 1 20	1 1 21	$-\frac{1}{6}$	6 4 51			2 -8	1	2 1 17
57. Chronic lead poisoning.	H. E.		3	1 14	10	-6	2 33	<u>-</u>	_		1	1
58 & 59. Other chronic poisonings.	P.L. H. E.	_ 1		5	_1			1	1 2 1	1 2 1		2 5 4
60. Encephalitis	P.L. L.A. H. E.	42 2	9 3 14 5	4 3 11 32	4 1 16 37	$\frac{-2}{3}$ 19	17 9 86 95	3 1 19 8	6 1 - 13 32	4 1 6 42	-6 15	15 3 44 97
61A. Cerebro-spinal fever.	P.L. H. E.	309	11 45 10	47 25	35 38	18 28	11 454 106	4 40 8	39 39	3 22 39	19 26	120 112
61B. Posterior basal meningitis.	P.L. H. E.		2 4 4	6 24	1 1 15		3 11 48	1 3 4	- 3 17	1 2 13	8	8 42
61c. Meningitis—other forms.	P.L. L.A. H. E.	61 8	19 3 30 65	69 6 54 493	9 7 38 467	4 2 17 228	101 18 200 1,261	18 3 24 68	50 5 51 467	11 2 34 436	5 3 11 199	. 84 13 120 1,170
62. Locomotor ataxy	P.L. L.A. H. E.	4	62 2 3 32	76 12 8 133	47 9 7 121	11 5 2 48	196 28 24 334	8 - 2	15 1 1 31	$\begin{bmatrix} 9 \\ -1 \\ 23 \end{bmatrix}$	3 1 - 8	35 2 2 64
63A. Diseases formerly classed to "Other Nervous Affections."	P.L. L.A. H. E.	3.	31 -7 33	32 2 5 97	35 -6 141	19 -2 98	117 2 23 369	19 1 6 33	$-\frac{25}{3}$ 100	10 1 10 101	1 1 1 83	64 3 20 317

DEATHS TABULATED by Cause and Place of Occurrence, 1918-continued.

`	Place			Mal	les.					Females		
Cause of Death	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
63B. Poliomyelitis, Polioencephalitis.	P.L. H. E.	<u> </u>	3 3 8	4 7 23	5 7 25	3 22	12 26 78	6 5 5	5 11 31	8 32	18	11 24 86
63c. Other diseases included under 63.	P.L. L.A. H. E.	33 3	41 1 8 29	90 1 22 158	68 3 27 191	30 3 16 157	231 8 106 538	22 2 .8 41	48 1 19 131	49 2 22 200	24 2 7 108	143 7 56 480
64. Cerebral hæmorr- hage, Apoplexy.	P.L. L.A. H. E.	90 32	307 31 49 575	716 57 163 2,586	482 43 67 2,840	271 35 14 1,933	1,778 166 383 7,966	326 24 32 856	613 44 83 3,455	432 48 53 3,941	176 30 15 2,541	1,547 146 183 10,793
65. Softening of brain	P.L. L.A. H. E.	1	5 30 3 6	113 35 - 81	64 33 - 83	29 10 2 69	211 109 5 239	$\frac{2}{40}$ $\frac{2}{23}$	86 27 - 97	$ \begin{array}{c c} 45 \\ 28 \\ - \\ \hline 131 \end{array} $	18 · 24 · 73	151 119 — 324
66. Paralysis without specified cause.	P.L. L.A. H. E.	- 8 1.	35 - 4 44	131 1 10 300	53 - 5 238	43 1 4 206	262 2 31 789	42 1 5 76	147 2 6 336	87 2 6 326	$\frac{36}{2}$ $\frac{2}{261}$	312 7 17 999
67. General paralysis of the insane.	P.L. L.A. H. E.	163 40	$ \begin{array}{c c} 17 \\ 246 \\ \hline 10 \end{array} $	123 488 6 42	37 345 2 51	13 126 1 21	190 1,368 49 124	2 50 2 2	14 119 - 7	73 - 19	29 1 13	$egin{array}{c} 27 \\ 271 \\ 3 \\ 41 \\ \end{array}$
68. Other forms of mental alienation.	P.L. L.A. H. E.	16 23 1	17 63 - 3	151 47 — 15	48 115 — 18	16 68 - 16	232 309 23 53	23 88 1 5	94 108 4 30	28 143 3 56	8 78 — 54	153 417 8 145
69. Epilepsy	P.L. L.A. H. E.	- 1 18 11	43 146 5 39	171 243 18 200	122 237 12 274	54 139 3 201	390 766 56 725	45 99 3 47	146 153 21 240	90 124 8 272	47 87 1 179	328 463 33 738
70 & 71. Convulsions (non- puerperal).	P.L. L.A. H. E.		9 	$ \begin{array}{c c} & 24 \\ \hline & 37 \\ & 1,254 \end{array} $	16 2 13 1,232	$\begin{array}{c} -6 \\ -3 \\ 628 \end{array}$	55 2 71 3,277	$\frac{5}{7}$ 122	16 23 953	$-\frac{4}{5}$ 924	$-\frac{6}{3}$ 552	31 -38 2,551
72. Chorea	P.L. L.A. H. E.	_ _ _	1 1 1	2 1 1 6	$-\frac{1}{6}$	2 - 2	5 2 3 16	6 1 -	2 -3 15	2 1 8 10	$-\frac{1}{10}$	10 3 11 35
73A. Hysteria, Neuralgia, Sciatica.	P.L. L.A. H. E.	-		1 6					1 - 10	1 1 6	_ _ 1 5	1 1 4 22
73B. Neuritis	P.L. L.A. H. E.		5	- - 27	· 3 1 1 19	1 - 1 9	8 1 4 60	$\frac{3}{-7}$	4 - 1 23	4 - 2 28	1 - 12	$\begin{bmatrix} -12 \\ -3 \\ 70 \end{bmatrix}$
74A. Idiocy, Imbecility	P.L. L.A. H. E.		2 14 2 7	54 12 1 13	16 19 1 35	$\frac{13}{7}$ $\frac{7}{17}$	85 52 4 72	2 5 2 6	$ \begin{array}{c c} 30 \\ 3 \\ - \\ 21 \end{array} $	20 6 1 28	12 .3 - 23	64 17 3 78
74B. Cretinism	P.L. L.A. H. E.			1 - 5	2 1 1 10	5	3 2 1 24	1 	2 1 2 14	10	1 - 6	5 1 2 30

DEATHS TABULATED by CAUSE and Place of Occurrence, 1918-continued.

	l Di			Mal	es.					Females		
Cause of Death.	Place of Occurrence.	Non- civilian.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London,	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
74c. Cerebral tumour	P.L. L.A. H. E.	30 4	14 2 21 17	15 2 24 84	8 4 29 98	4 3 14 49	41 11 118 252	6 2 20 16	20 1 22 118	8 3 21 109	7 2 9 67	41 8 72 310
74D. Other diseases included in 74.	P.L. L.A. H. E.	5 5 3	4 32 1 17	27 88 7 64	39 83 3 77	9 55 2 45	79 263 18 206	7 20 4 19	27 80 5 75	25 62 2 84	14 40 1 52	73 202 12 230
75. Diseases of the eyes and annexa.	P.L. H. E.	_3		2 3	1 1 6	2 5	1 10 16	2 1 —	2 2 1	1 5	1 4	4 5 10
76. Diseases of the ears	P.L. L.A. H. E.	2 -88 1	17 1 31 10	11 1 65 72	63 84	5 -25 41	41 2 272 208	12 1 31 12	14 80 68	49 82	1 1 24 41	31 2 184 203
77. Pericarditis	P.L. L.A. H. E.	1 15 3	3 6 13 22	11 2 17 38	3 2 8 34	1 2 4 19	18 13 57 116	4 9 10	5 -12 36	$\begin{bmatrix} 1\\2\\1\\40 \end{bmatrix}$	4 23	6 6 26 109
78A. Acute myocarditis	P.L. H. E.	- 11 2	13 4 15	10 4 38	2 1 39	$\frac{3}{16}$	28 20 110	19 2 12	4 34	3 1 41	4 18	26 7 105
78B. Infective endocarditis.	P.L. L.A. H. E.	103	6 1 21 5	$-\frac{2}{25}$	$\frac{3}{12}$		11 1 171 90	10 1 30 9	5 39 58	6 1 16 58	$\frac{2}{11}$ $\frac{2}{28}$	23 2 96 153
78c. Other acute endocarditis.	P.L. L.A. H. E.		1 - 5 17	14 1 20 76	$ \begin{array}{c c} 8 \\ -8 \\ 64 \end{array} $	2 - 2 37	25 1 57 197	5 1 6 20	9 - 8 118	1 10 118	1 3 33	18 3 27 289
79A. Valvular disease	P.L. L.A. H. E.	1 2 186 56	385 128 132 809	546 169 193 2,809	436 135 109 2,836	220 109 37 2,016	1,588 543 657 8,526	366 130 127 1,029	440 149 136 3,635	301 129 108 3,508	129 101 38 2,422	1,236 509 409 10,594
79B. Fatty degeneration of the heart.	P.L. L.A. H. E.	1 4 14	32 20 6 119	21 32 7 199	8 30 4 247	21 1 143	70 104 22 722	33 27 5 132	19 31 4 247	7 38 5 310	2 33 5 191	61 129 19 880
79c. Other organic diseases of the heart.	P.L. L.A. H. E.	1 3 51 40	734 85 47 738	775 66 67 2,501	545 68 58 2,855	323 57 33 2,238	2,378 279 256 8,372	673 73 39 883	649 51 57 2,879	425 60 45 3,409	178 63 21 2,414	1,925 247 162 9,585
80. Angina pectoris	P.L. L.A. H. E.	_ 3 6	5 1 — 75	3 1 215	3 1 2 199	_ 	11 3 5 621	35			$\begin{array}{c} 1\\1\\-\\56\end{array}$	1 1 4 278
81A. Aneurysm	P.L. L.A. H. E.		16 3 22 82	26 1 37 165	8 2 13 156	2 3 9 95	52 9 115 520	6 1 7 27	6 2 5 49	3 2 32	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 25 \\ \end{array}$	13 7 15 133
81B. Arterial sclerosis	P.L. L.A. H. E.		362 116 27 268	589 138 46 962	310 108 39 1,103	169 73 13 812	1,430 438 143 3,161	307 91 12 250	391 118 21 681	197 63 8 749	80 52 4 536	975 324 45 2,216

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1918—continued.

	Place			Male	es.					Female	s.	
Cause of Death.	of Occurrence.	Non- civilian.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
81c. Other diseases of the arteries.	P.L. H. E.	1	2 1 3	3 3 20	5 1 22	3 1 12	13 7 57	$\begin{bmatrix} 1 \\ -5 \end{bmatrix}$		15	5	5 -39
82A. Cerebral embolism and thrombosis.	P.L. L.A. H. E.		50 1 9 55	87 6 14 224	51 2 12 273	36 1 3 165	224 10 55 719	56 — 14 95	60 6 10 361	65 5 10 440	31 3 2 320	212 14 36 1,216
82B. Other embolism and thrombosis.	P.L. L.A. H. E.	- - 11 1	$\begin{array}{c c} 2 \\ -4 \\ 12 \end{array}$	5 -11 9	2 1 7 32	2 1 3 20	11 2 36 74	6 -3 6	5 -7 23	1 1 10 37	- 4 29	12 1 24 95
83. Diseases of the veins (Varices, Hæmorrhoids, Phlebitis, &c.).	P.L. L.A. H. E.	_ 6	2 2 1 6	4 -6 14	5 - 3 16	1 -1 24	12 2 17 60	2 1 5 8	8 - 5 36	2 1 4 56	1 3 28	12 3 17 128
84A. Status lymphaticus	P.L. H. E.	2	1 6 14	- 5 16	3 15	1 10	1 17 55		2 9	1 2 20	1 14	2 6 51
84B. Other diseases of the lymphatic system.	P.L. L.A. H. E.	3	6 - 5 1	3 2 4 11	4 -4 16.	$\begin{array}{ c c }\hline -\\ 1\\ 2\\ 10\\ \end{array}$	13 3 18 38		5 15	_ _ _ 1 11	- - 7	3 - 8 39
85A. Functional disease of the heart.	P.L. H. E.	-	3 9	4 3 20	2 2 29	19	10 5 77	5 1 18	3 4 38	- 3 21		8 8 102
85B & C. Other diseases included under 85.	P.L. H. E.	_1	_2	1 15	11	$\begin{bmatrix} 1 \\ -9 \end{bmatrix}$	2 4 35	_1	2 -13	- 1 7	-1 -6	4 1 26
86. Diseases of the nasal fossæ.	P.L. H. E.					1 1 4	1 9 21		3 6	1 7	1	- 5 16
87A. Laryngismus strid- ulus.	P.L. H. E.		1 8	1 1 18	- 30	<u>-</u>	1 2 74		1 1 36			1 3 60
87B. Laryngitis	P.L. H. E.		5 6 17	2 11 99	2 9 132	1 2 68	10 30 317	3 7 14	9 96	- 4 107		3 21 289
87c. Other diseases of the larynx.	H. E.	_1		1 4	3 4	1 2	6 13	_1	2 2	2 6	3	5 11
88. Diseases of the thyroid body.	P.L. L.A. H. E.	1	1 1 1 1	2 1 6 7	- 6 6	- 5 6	9 2 19 20	7 1 —	5 2 6 46	5 2 11 57	1 1 12 44	18 6 29 161
89 & 90. Bronchitis	P.L. L.A. H. E.	1 225 29	1,102 20 78 1,674	1,418 43 97 6,814	713 34 83 5,361	317 22 25 25 2,925	3,550 120 508 16803	771 23 64 1,890	813 51 71 7,218	368 38 46 5,768	159 26 18 3,168	2,111 138 199 18044
91. Broncho - pneumonia	P.L. L.A. H. E.	7 5 986 42	429 56 332 1,043	388 75 370 4,484	122 65 124 3,306	58 36 34 1,454	1,004 237 1,846 10329	374 92 253 1,109	315 59 272 4,533	75 55 118 3,208	21 27 32 1,401	785 233 675 10251
92% Lobar pneumonia	P.L. L.A. H. E.	7 .5 1,401 97	228 97 137 401	476 96 367 1,923	110 100 156 1,491	41 73 91 768	862 371 2,152 4,680	193 119 122 413	213 71 249 1,556	87 83 134 1,221	20 51 48 610	513 . 324 553 3,800

Deaths tabulated by Cause and Place of Occurrence, 1918—continued.

	Place			Male	S.					Females		
Cause of Death.	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
92B. Pneumonia (type not stated).	P.L. L.A. H. E.	7 3 1,587 161	314 50 112 794	439 69 324 3,445	199 58 159 2,661	76 47 64 1,401	1,035 227 2,246 8,462	272 21 91 857	292 49 200 3,224	133 44 132 2,381	45 26 52 1,262	742 140 475 7,724
93A. Empyema	P.L. L.A. H. E.	- 1 78 1	13 2 20 7	16 1 62 20	4 1 36 31	2 2 16 18	35 7 212 77	1 1 18	$\begin{bmatrix} 3\\ -31\\ 12 \end{bmatrix}$	1 1 19 17	1 10 15	6 2 78 44
93B. Other pleurisy	P.L. L.A. H. E.		23 3 7 33	20 1 13 128	10 148	4 2 10 79	56 8 64 390	7 3 7 42	13 - 11 111	4 5 9 134	$\begin{array}{c c} -1 \\ -6 \\ 65 \end{array}$	25 8 33 353
94A. Pulmonary apoplexy and infarction.	L.A. H. E.	1	1	- 3	_ _ 1	=	1 1 5			-1		
94B. Pulmonary cedema and congestion.	P.L. L.A. H. E.	- 1 5 1	$\begin{array}{c} 3 \\ 6 \\ 3 \\ 31 \end{array}$	11 2 2 168	25 6 2 110	14 9 2 86	53 24 14 396	8 8 2 53	11 11 2 167	22 10 1 169	$\begin{bmatrix} 8 \\ 6 \\ \hline 113 \end{bmatrix}$	49 35 5 502
94c. Hypostatic pneumonia.	P.L. L.A. H. E.		$-\frac{7}{3}$	19	8 - 11	2 3 8	18 3 3 40	8 -1 7	2 - 19	$\begin{array}{c c} 11 \\ 2 \\ \hline 20 \end{array}$		21 2 1 66
94D. Collapse of lung (3 months and over).	E.		_	. 1			- 1	1		. 1	- makes	2
95. Gangrene of the lung	P.L. L.A. H. E.	4	4 7 —	4 3 3 6	5 7 2 6		13 20 9 18	1 8 3 -	- 3 1 2	7	- ₇	$\begin{bmatrix} 1\\25\\4\\7 \end{bmatrix}$
96. Asthma	P.L. L.A. H. E.	- 1 17 4	$-\frac{15}{1}$ 115	32 2 6 369	35 - 8 387	19 2 3 212	101 5 35 1,087	8 1 3 98	7 -5 304	$-\frac{7}{4}$ 301	$\frac{1}{160}$	23 1 12 863
97. Pulmonary emphysema.	P.L. L.A. H. E.	5	5 1 4 18	18 - - 28	9 2 - 39	8 - 28	40 3 9 113	$\begin{bmatrix} 3 \\ -1 \\ 10 \end{bmatrix}$	4 - 1 7	1 - 1 15	1 1 - 11	9 1 3 43
98A. Fibroid disease of the lung.	P.L. L.A. H. E.	= 7	5 - 1 5	7 - 41	$\begin{bmatrix} 2 \\ -62 \end{bmatrix}$	2 - 49	16 - 8 157	$-rac{4}{2}$	4 1 1 14	1 - 18	_ _ _ 	$\begin{bmatrix} 9\\1\\3\\46 \end{bmatrix}$
98B. Other diseases included under 98.	P.L. L.A. H. E.		1 1 5 13	4 1 4 62	1 2 4 38	1 1 16	6 5 27 132	_ 	$-\frac{1}{28}$		1 - 13	2 - 8 82
99A. Diseases of the teeth and gums.	P.L. L.A. H. E.		$\begin{bmatrix} 4\\ -5\\ 6 \end{bmatrix}$	$\begin{bmatrix} 3 \\ -4 \\ 26 \end{bmatrix}$	4 1 4 22		11 1 30 75	1 5	5 4 6 18	3 -6 29	$\begin{bmatrix} 2 \\ -1 \\ 18 \end{bmatrix}$	14 4 14 70
99B. Thrush, Aphthous stomatitis.	P.L. H. E.	I SAMMA DE LA COMPANI	1 - 5	_ 		6	$-\frac{1}{41}$	1 2				1 23
99C. Parotitis	P.L. L.A. H. E.	= - 1		$-\frac{1}{3}$	3 - 2	_ _ 1 1	-4 -3 6	4 2 1	-1 1 1	2 2 - 3	$\begin{bmatrix} -1 \\ 1 \\ 2 \end{bmatrix}$	12 5 2 7

DEATHS TABULATED by Cause and Place of Occurrence, 1918—continued.

	Place			Mal	les.					Females		
Cause of Death.	of Occur- rence.	Non- civilians,	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
99D. Other diseases included in 99.	P.L. H. E.		2		1	1 1 3	3 3 8	1 - -				$\frac{1}{13}$
100A. Tonsillitis	P.L. L.A. H. E.	20 2	7	1 1 6 47	4 48	1 - 5 56	$egin{array}{c} 2 \\ 1 \\ 42 \\ 160 \\ \end{array}$	_ _ 4 13	$-\frac{4}{2}$ 53	2 - 2 68	_ 1 35	6 -9 169
100в. Ludwig's angina	P.L. L.A. H. E.	4	2 - 1	1 1 4 7			3 1 11 18	_ 	2 2 3 4	3 8	=	2 2 8 13
100c. Other diseases of the pharynx.	P.L. L.A. H. E.	_ _ _ 5	$-\frac{2}{2}$	- 4 17	1 - 3 12	2 - 2 10	5 - 16 45	1 1 3 6	$-\frac{1}{3}$	1 - 1 17	2 7	3 1 9 36
101. Diseases of the œsophagus.	P.L. L.A. H. E.	_ _ _ _	1 - 3 3	1 1 9	$\begin{bmatrix} 1 \\ -4 \\ 6 \end{bmatrix}$	3 1 1 6	$ \begin{array}{c c} 6 \\ 1 \\ 10 \\ 24 \end{array} $	_ _ _ 1		_ _ 1 4	1	
102. Perforating ulcer of stomach.	P.L. L.A. H. E.	- 82 4	27 2 63 63	18 2 154 147	$\frac{6}{140}$ $\frac{1}{162}$	7 -68 122	58 4 507 498	19 3 47 61	16 4 88 187	5 1 94 210	1 1 51 135	41 9 280 593
103A. Inflammation of the stomach.	P.L. L.A. H. E.	_ _ 4 5	9 2 5 70	$\frac{29}{-8}$	12 1 7 417	4 - 5 224	54 3 29 1,188	10 1 5 94	$-\frac{22}{9}$ 474	11 2 4 435	11 2 1 229	54 5 19 1,232
103B. Other diseases included under 103.	P.L. L.A. H. E.	3 1	2 - 3 15	2 2 11 87	1 2 5 68	3 1 4 42	8 5 26 213	_ _ 1 11	4 1 6 77	3 10 79	2 1 50	9 1 18 217
104 & 105A. Infective enteritis.	P.L. L.A. H. E.	_ 3 1	50 -65 70	29 1 45 670	19 22 378	4 - 8 143	102 1 143 1,262	$\frac{44}{-38}$	35 2 37 577	7 1 8 333	4 - 8 102	90 3 91 1,091
104 & 105B-G. Other diseases included under 104, 105 (except duodenal ulcer).	P.L. L.A. H. E.	2 39 3	168 30 151 243	171 31 143 1,479	94 52 66 1,301	30 31 17 615	463 146 416 3,641	154 30 134 211	138 48 129 1,285	63 70 56 1,080	9 48 23 563	364 196 342 3,139
104 & 105н. Duodenal ulcer.	P.L. L.A. H. E.	1 1 46 6	10 -26 16	5 · 2 · 73 · 63	4 3 56 65		20 6 225 202	$-\frac{1}{4}$	$\frac{2}{13}$ 27	1 3 7 23	- 1 8 20	4 4 32 90
106 & 107. Intestinal parasites.	P.L. L.A. H. E.	· — 1	1 - 1	1		_ _ _ 5	$\begin{bmatrix} 1 \\ -2 \\ 11 \end{bmatrix}$					1
108. Appendicitis	P.L. L.A. H. E.		20 1 100 10	13 1 262 55	6 	1 186 71	$ \begin{array}{c c} & 40 \\ & 2 \\ & 1,040 \\ & 216 \end{array} $	20 1 91 25		10 295 81	1 1 167 58	45 2 849 222
109A. Hernia	P.L. L.A. H. E.	1 	23 3 48 32	36 1 184 97	21 4 166 102	11 104 88	92 8 525 319	63 4 93 50		16 4 206 181	5 2 116 115	122 10 627 507

	Place			Mal	les.					Females.		_
Cause of Death.	of Occur- rence.	Non-civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
109B. Intestinal obstruction.	P.L. L.A. H. E.	- 57 3	23 4 85 41	23 9 229 150	10 8 244 184	5 6 143 145	61 27 758 523	41 7 79 87	21 6 189 251	8 11 198 268	9 4 84 178	79 28 550 784
110. Other diseases of the intestines.	P.L. L.A. H. E.		$\begin{array}{c} 7 \\ -12 \\ 7 \end{array}$	8 20 37	2 1 23 35	3 1 13 38	20 2 81 119	3 3 9 13	4 - 19 54	4 4 13 48	1 1 15 49	12 8 56 164
111. Acute yellow atrophy of the liver.	P.L. H. E.				$-\frac{1}{6}$		1 16 18	_ _1 _	- 4 8	- 1 8	3 9	9 25
112. Hydatid of liver	P.L. L.A. H. E.	1 3	2				1 8 1	_ _ 1	1 - 3 3	1		1 - 5 3
113. Cirrhosis of the liver	P.L. L.A. H. E.	23 6	51 2 29 98	58 6 27 257	36 5 15 308	22 3 5 169	168 16 99 838	15 3 13 67	27 1 16 150	15 3 17 176	5 1 4 96	62 8 50 489
114. Biliary calculi	P.L. L.A. H. E.	9 2	3 8 10	2 30 35	1 - 22 28	- 9 30	78 105	3 - 12 28	7 1 45 81	2 2 37 109		12 3 120 288
115. Other diseases of the liver.	P.L. L.A. H. E.	1 35 3	4 2 13 23	1 2 21 69	6 2 14 73	2 1 7 68	13 8 90 236	7 3 12 24	$\frac{4}{32}$	1 2 23 116	1 12 . 67	12 6 79 304
116. Diseases of the spleen	P.L. H. E.	_ 2		1 1 3	1 5		1 4 13			1 1 8	1 1 5	2 3 22
117. Peritonitis (cause unstated).	P.L. L.A. H. E.		4 2 8 6	3 1 16 31	1 3 11 30	- 2 11 24	$\begin{bmatrix} 8\\8\\61\\91 \end{bmatrix}$	4 2 13 5	5 3 32 39	4 1 26 39	2 15 25	13 8 86 108
118A. Abdominal abscess, sub-phrenic abscess.	P.L. H. E.	_ 2		_1	1 2		6 4	1 1 —	2 5	1 3	1 1 1	2 5 9
118B. Other diseases in cluded under 118.	P.L. L.A. H. E.	_ _ 4 1		2 - 8 8	$-\frac{1}{4}$ 13		3 1 20 29	1 1 2 1	_ 11 11	- 2 9 10	6	1 3 22 28
119. Acute nephritis	P.L. L.A. H. E.		27 2 17 35	41 4 51 246	10 3 33 254	9 2 12 152	87 11 238 695	17 2 14 37	26 2 36 259	12 3 23 235	3 2 10 126	58 9 83 657
120. Bright's disease	P.L. J.A. H. E.	7 183 23	254 85 82 345	378 191 164 1,367	214 106 99 1,478	106 81 53 1,009	952 470 581 4,222	201 83 62 319	222 171 114 1,225	127 122 69 1,349	55 82 24 791	605 458 269 3,684
121. Chyluria	E.		-	_		-		1	_			1
122A. Abscess of kidney	P.L. L.A. H. E.		1 1 1	1 3 3	3 2 3	-1 -3 4	2 4 15 12		- 1 2 6	2 2 7	3 2	3 9 16

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1918—continued.

	Place			Male	88.					Females.		
Cause of Death.	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London,	County Boroughs,	Other Urban Districts.	Rural Districts.	England and Wales.
122B. Cystic disease	P.L. L.A. H. E.	<u>-</u>	1 1 4 1	$\begin{bmatrix} 1\\3\\2\\1 \end{bmatrix}$		_ _ 1 3	-2 -5 10 11	1 2 2	-3 -1 4	- 1 1 3	<u>-</u>	4 1 4 13
122C. Suppression of urine.	L.A. E.	_	1	1 2	3	- 6	1 12	_1	1	5	2	9
122D. Other diseases included under 122.	P.L. L.A. H. E.		6 1 18 9	5 2 21 19	6 - 4 - 9 32	3 - 3 - 5 17	20 -10 -75 -78	7 3 12 10	8 2 23 20	2 4 13 30	1 2 4 23	18 11 52 83
123. Calculi of the urinary passages.	P.L. L.A. H. E.		2 - 9 10	6 1 19 24	2 1 22 28	13 -21	-10 2 78 83	-1 -7 5	- 7 15	11 12	_ _ 3 8	28 40
124. Diseases of the bladder.	P.L. L.A. H. E.	1 5 2	56 3 15 42	61 1 39 169	41 3 44 232	33 2 24 239	191 10 127 684	14 2 3 24	18 1 8 44	5 2 6 63	3 1 3 50	40 6 20 181
125. Diseases of the urethra, urinary abscess, &c.	P.L. L.A. H. E.	14	28 - 20 6	62 1 72 58	17 2 56 44	$-\frac{7}{22}$	114 - 3 184 128	1111			1 - -	1 - 2
126. Diseases of the prostate.	P.L. L.A. H. E.		67 1 60 61	46 1 177 284	49 1 172 396	27 - 93 339	189 3 505. 1,082		<u>·</u>			
127. Non-venereal dis- eases of male genital organs.	P.L. H. E.		1	2 2 5	2 4 2	1 1	5 7 8		_	_		. —
128. Uterine hæmorrhage (non-puerperal).	P.L. H. E.				=			- 3 2	2 7	3 9	1 -7	1 8 25
129. Uterine tumour (non-cancerous).	P.L. L.A. H. E.		-	=	=		-	5 - 25 8	7 1 46 42	3 1 63 43	27 37	15 2 161 130
130. Other diseases of the uterus.	P.L. L.A. H. E.							3 1 3 4	3 - 27 19	3 16 35	1 13 12	10 1 59 70
131. Ovarian cyst, tumour (non-cancerous).	P.L. L.A. H. E.	-			-			8 1 9 11	11 2 39 43	2 2 36 53	2 1 22 31	23 6 106 138
132A. Diseases of ovary (excluding ovarian tumour).	L.A. H. E.		-				_			1 -1	-	1 7 3
132B. Other diseases included under 132.	P.L. H. E.				-	_		6 22 3	13 60 10	1 41 12	27 12	20 150 37
133. Non-puerperal dis- eases of the breast (non-cancerous).	P.L. H. E.	7	-	=	-		=	1 3	5	1 2 9	1 2	1 4 19

	Place			Male	es.					Females.		
Cause of Death,	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts	Rural Districts.	England and Wales.
134A. Abortion	P.L. H. E.	· -	 	_				1 _2	3 5 22	4 6 40	2 1 20	9 13 84
134B. Hæmorrhage of pregnancy.	P.L. H. E.		——————————————————————————————————————			·		1	1 8 13	1 15		1 9 44
134c. Uncontrollable vomiting.	P.L. H. E.	-			-		·	_1	1 2 4			1 4 7
134D. Ectopic gestation	P.L. H. E.				_			1 4 3	12 - 7		4 4	3 35 20
134E. Other accidents of pregnancy.	P.L. H. E.				-	_		1 1 2	1 5 4	1 1 5 - 5	1 1 5	4 8 16
135. Puerperal hæmor- rhage.	P.L. L.A. H. E.			-			.—	3 - 8 11	23 81	1 .1 4 . 95	- 4 90	4 1 39 277
136. Other accidents of childbirth.	P.L. H. E.					-		. 2 10 16	4 24 64	5 22 87	 7 49	11 63 216
137. Puerperal fever	P.L. L.A. H. E.						_	37 	63 4 140 119	$\frac{36}{82}$	7 1 31 103	143 5 291 406
138. Puerperal albumin- uria and con- vulsions.	P.L. H. E.							14 13 14	13 67 110	12 29 153	3 11 104	42 120 381
139A. Puerperal phleg- masia alba dolens and phlebitis.	P.L. H. E.	-						4	1 -7		1 14	1 1 40
139B. Puerperal embolism and sudden death.	P.L. H. E.			_		_	<u>-</u>	1 2 6	3 4 62	2 4 58	1 1 32	7 11 158
140. Puerperal insanity	P.L. L.A. H. E.		-						5 1 - 4	4 1 2 5		9 2 4 10
141. Puerperal diseases of the breast.	P.L. H. E.			-			_	· · · · · · · · · · · · · · · · · · ·	1		$-\frac{2}{3}$	3 2 4
134-141. All accidents of pregnancy and childbirth.	P.L. L.A. H. E.				- comments			59 -79 83	98 5 291 497	65 2 168 643	16 1 62 440	238 8 600 1,663
142A. Senile gangrene	P.L. L.A. H. E.		29 1 2 17	90 4 10 80	74 2 14 108	55 3 11 120	248 10 37 325	35 1 1 26	58 2 7 93	62 4 1 114	28 2 2 100	183 9 11 333
142B-D. Other gangrene	P.L. L.A. H. E.		$\begin{bmatrix} 1\\ 1\\ 3\\ 2 \end{bmatrix}$	9 1 12 13	5 - 1 - 9 16	2 1 2 7	17 4 28 38	2 6 4 .3	16 3- 22 22	4 3 9 19	3 1 1 9	25 13 36 53

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1918—continued.

	Place			Males						Females		
Cause of Death.	of Occur- rence.	Non-civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
143. Carbuncle, Boil	P.L. L.A. H. E.	$\frac{1}{21}$	9 8 6 13	16 5 12 28	11 4 10 38	10 4 1 22	47 21 50 103	5 7 — 2	7 2 4 21	5 3 1 19	1 5 5 12	18 17 10 54
344. Phlegmon, Acute abscess.	P.L. L.A. H. E.		25 7 7 8	36 4 31 37	25 12 17 39	5 8 18 31	91 31 98 116	12 7 7 6	17 4 19 40	16 9 12 46	7 6 10 31	52 26 48 123
145A. Ulcer, Bedsore	P.L. L.A. H. E.		12 - 6	17 - i 17	26 - 2 18	10 3 23	65 6 64	10 - 12	28 1 2 45	25 - 1 43	11 - 57	74 1 3 157
145B. Eczema	P.L. H. E.	_2	-3 -3	1 3 31	4 3 28	1 2 14	9 10 76	$-\frac{1}{4}$	1 .1 21	5 1 19		7 2 55
1450 & D. Other diseases of the integumentary system.	P.L. L.A. H. E.	7	8 . -4 9	8 -8 30	$\begin{bmatrix} 3 \\ -9 \\ 40 \end{bmatrix}$	$\begin{array}{c} 3 \\ -1 \\ 40 \end{array}$	$\frac{22}{29}$ $\frac{120}{120}$	5 - 4 9	16 1 5 29	4 2 4 46	$\begin{array}{c c} 2 \\ -1 \\ 34 \end{array}$	27 3 14 118
146. Diseases of the bones	P.L. L.A. H. E.	27	11 1 17 6	10 1 55 21	9 - 45 35	8 1 28 27	38 3 172 91	$\begin{array}{c c} \hline 6 \\ -21 \\ 6 \end{array}$	5 1 38 23	$\begin{array}{c c} 3 \\ \hline -16 \\ 22 \end{array}$	4 - 11 9	18 1 86 60
147. Diseases of the joints	P.L. H. E.	7	3 3	15 6	5 8 13	3 4 7	10 37 29	5 2 7	108	3 6 16	2 2 15	11 20 46
148. Amputations	H. E.			1	1		1 1		_			
149. Other diseases of the locomotor system.	P.L. H. E.	_1	2 - 1	3 1 5	1 -1	2 5	6 4 12	$-\frac{2}{2}$	1 1	3 1	1 1	5 3 4
150. Congenital malformations.	P.L. L.A. H. E.	_ _3 _	23 2 45 101	$ \begin{array}{r} 18 \\ \hline 82 \\ 424 \end{array} $	21 1 59 489	8 2 21 316	70 5 210 1,330	17 1 38 84	13 3 50 384	15 - 35 390	5 1 20 264	50 5 143 1,122
151A. Premature birth	P.L. L.A. H. E.		55 	93 167 2,560	38 1 48 2,373	16 1 22 1,382	202 2 345 6,877	55 - 86 445	77 — 151 1,931	32 1 47 1,809	$\frac{14}{-21}$ 1,040	178 1 305 5,225
151B. Infantile atrophy, debility and marasmus.	P.L. L.A. H. E.		174 1 77 160	99 1 157 1,048	56 -60 1,165	$ \begin{array}{c c} & 14 \\ & -12 \\ & 606 \end{array} $	343 2 306 2,979	115 - 51 129	93 121 817	34 - 40 806	16 - 5 546	258 — 217 2,298
151C-E. Other diseases included under 151.	P.L. H. E.	Contraction of the Contraction o	2 8 21	1 10 120	4 3 122	1 -99	$\begin{bmatrix} 8\\21\\362 \end{bmatrix}$	1 5 16	3 4 65	- 2 72	1 42	4 12 195
152. Other diseases peculiar to early infancy.	P.L. L.A. H. E.	Administration of the Control of the	15 -26 94	13 - 33 294	5 16 361	$\begin{array}{c c} 1\\ -\\2\\214 \end{array}$	$ \begin{array}{r} 34 \\ \hline 77 \\ 963 \end{array} $	3 - 25 75	9 20 224	3 1 9 238	5 - 2 183	20 1 56 720
153. Lack of care	P.L. E.	+	30	40	46	13	129	18	1 45	40	14	117

_									£				
		Place			Mal	es.					Females	•	
	Cause of Death,	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
15	4A. Senile dementia	P.L. L.A. H. E.	_ _ _	47 2 1 7	256 8 1 31	94 -24 2 51	52 10 1 40	449 44 6 129	5() 8 1 21	237 13 7 64	112 15 11 91	41 10 1 65	440 46 20 241
15	4B. Senile decay	P.L. L.A. H. E.		429 207 9 389	970 108 21 2,113	815 200 16 2,774	632 166 6 2,565	2,846 688 52 7,841	533 290 18 710	1,043 186 64 3,277	892 271 37 4,116	479 173 6 3,114	2,947 920 125 11,217
15	5-163. Suicide	P.L. L.A. H. E.	4 - 56 213	15 - 30 157	23 6 63 394	1'3 6 25 439	6 3 21 371	61 15 195 1,574	11 3 8 101	12 2 29 263	6 5 25 25 259	5 191	29 10 67 814
16	4-186. Violence excluding suicide.	P.L. L.A. H. E.	5 4232 1,636	208 11 405 570	158 12 1,330 1,711	107 11 888 2,233	45 5 444 1,619	523 39 7,299 7,769	193 7 188 359	189 4 662 801	91 10 348 838	38 8 160 549	511 29 1,358 2,547
18	7–189. Ill-defined causes of death.	P.L. L.A. H. E.	1 5 44	18 1 4 13	23 1 23 386	20 - 12 420	$\begin{array}{c c} 7 \\ \hline 4 \\ 345 \end{array}$	68 3 48 1,208	16 - 5 24	29 2 19 344	$\frac{6}{-6}$ 371	4 2 292	55 2 32 1,031
causes.	Poor Law Institutions Lunatic Asylums Hospitals Nursing Homes		82 361 19,464 53	10,662 2,674 4,814 199	14,626 3,398 9,837 376	7,869 3,255 6,451 384	3,943 2,209 3,025 193	37,182 11,897 43,621 1,205	9,296 2,408 4,276 296	11,441 2,833 7,701 492	6,251 2,739 5,323 470	2,610 1,856 2,357 206	29,598 9,836 19,657 1,464
All ca	Total in Institutions Elsewhere than Institu	tions	19,960 4,073		28,237 76,031		9,370 46,821	93,905 220799	16,276 22,201	22,467 83,438	14,783 81,614	7,029 49,349	60,555 236602
	Total		24,033	37,451	104268	92,761	56,191	314704	38,477	105905	96,397	56,378	297157

Causes of Death at Different Periods of Life—1918. All Areas—England and Wales.

Note.—The deaths in this Table relate to the Total Deaths registered, while those for the administrative areas or groups of areas relate to deaths of civilians only.

	G	2				Englani	D AND V	VALES.			
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15—	25—	45—	65—
***************************************	ALL CAUSES	M F	314,704 297,157	36,593 27,793	13,518 12,929	16,406 16,914	16,599 18,055	25,551 23,917	59,272 54,914	69,614 57,175	77,151 85,460
1	Enteric fever {	M F	458 492	_ 1		6 8	42 59	119 160	187 166	87 88	16 11
2	Small-pox {	M F	1 1	_	guinner challers		1 1	_	_	<u> </u>	
3	Measles {	M F	5,147 4,640	850 660	1,884 1,605	1,798 1,760	473 564	95 26	$\begin{array}{c} 41 \\ 22 \end{array}$	4	2 2
4	Scarlet fever {	MF	507 513	13 9	45 30	181 197	190 215	58 40	17 20	2 2	_1
5	Whooping cough \dots $\Big\{$	M F	4,391 5,507	1,721 1,830	1,353 1,763	1,103 1,605	207 296	- 3	3 4	1 2	3 4
6	Diphtheria and croup $\ldots \Big\{$	M.F	2,340 2,492	92 65	229 181	925 915	1,011 1,208	52 74	20 36	9	2 3
7	Influenza {	M F	53,883 58,446	1,435 1,043	1,767 1,799	3,766 4,119	4,948 6,042	8,457 10,348	20,594 22,191	8,989 8,262	3,927 4,642
8	Erysipelas {	M F	326 283	46 33	3 3	2	8 11	17 15	53 42	97	100 101
9	Pulmonary tuberculosis {	M F	24,756 21,321	92 78	177 117	297 282	951 1,669	4,129	10,975 9,333	7,120 3,632	1,015
10	Tuberculous meningitis {	M F	2,283 2,096	319 229	346 294	579 502	680 702	200 221	122 120	36 27	1
11	Other tuberculous dis-	M F	3,988 3,629	348 216	300 266	548 429	738 - 688	657 624	775 755	485 452	137 199
12	Cancer, malignant disease $\Big\{$	MF	18,078 23,149	12 4	9	39 26	67 49	133 105	1,298 2,636	8,869 10,933	•7,651 •9,388
13	Rheumatic fever {	M F	723 797	3 4	- 2	28	203 231	174 197	143 172	149 136	23 42
14	Meningitis {	MF	2,213 1,680	396 291	265 232	353 291	401 416	363 177	253 149	134 75	48 49
15	Organic heart disease $\dots \Big\{$	M	23,517 25,756	6 7	11 14	34 37	379 445	770 944	2,527 3,224	8,109 7,635	11,681 13,450
16	Bronchitis {	M	20,981 20,492	3,101 2,353	1,084 1,032	614 636	238 222	179 172	1,010 849	4,858 3,667	9,897 11,561
17	Pneumonia (all forms) {	M F	-33,451 26,215	4,639 3,389	3,662 3,446	3,519 3,763	2,077 2,286	3,354 2,030	6,878 4,746	5,855 3,353	3,467 3,202
18	Other respiratory diseases {	M F	3,746 3,007	171 132	119 90	245 208	195 169	157 111	554 456	1,272 800	1,033 1,041
19	Diarrhœa, &c {	M F	6,627 5,446	3,626 2,693	733 674	405 357	177 163	81 70	337 262	572 450	696 777
20	Appendicitis and typhlitis {	MF	1,298 1,118	2 1	1 3	66 43	368 311	260 242	298 247	233 195	79 76
21	Cirrhosis of liver {	M F	1,121 609	_ 1	1 1	2 3	9 5	7 5	118 63	668 334	315 198
214	Alcoholism $\left\{\right.$	M F	61 20	_	_	_	_	_	26 6	33 11	2 3
22	Nephritis and Bright's {	M F	7,256 5,823	37 32	39 50	114 129	261 211	294 262	1,132 988	2,903 2,170	2,476 1,981
23	Puerperal fever {	M F	845	_	_	_	-	170	667	- 8	
24	Parturition, apart from { puerperal fever.	M	1,664	_	manan-		_	294	1,340	30	
25	Congenital debility, &c. {	MF	13,062 10,013	12,777 9,789	78 59	66 52	73 65	40 25	17 15	9 7	2
26	Violence, apart from { suicide.	M F	15,630 4,445	443 418	272 195	742 535	1,415 650	3,979 335	4,863 528	2,537 614	1,379 1,170
27	Suicide {	M	1,845 920			Minute .	8 2	115 113	633 384	816 339	273 82
28	Other defined diseases {	M F	65,688 64,618	6,391 4,461	997 932	909 930	1,439 1,325	1,829 1,506	6,228 5,346	15,233 13,462	32,662 36,656
29	Causes ill-defined or un-	M F	1,327 1,120	71 56	143 133	65 73	40 50	32 43	170 147	534 403	272 215

Causes of Death at Different Periods of Life—1918. London and County Boroughs (Civilian Population only).

				MINIS	-							Горин	Aggre			Сопъ	NTY I	Boron	GHS.	
	Causes of Death.	Sex.		Ċ	- Con-Management or a							All		1		1				Cr
			Ages.	0-	1—	2-	5—	15	25—	45—	65	Ages.	0—	1-	2-	5-	15-	25—	45—	65—
	ALL CAUSES	M F										104,268 105,905								23569 26752
1	Enteric fever	MF	27 55	1			3			5 10		105 1 3 1			1 2	15 17		42 39		
2	Small-pox {	M F	Name of the last o	_	_	_	COMMAND .	_	_	_	_	₁		_		_ 1	Spilleren S	_	_	_
3	Measles	M F	859 790		380 317		40 67		_1	_	2	2,081 1,896	350 263				5 7	1 6		
4	Scarlet fever	M F	48 72	2 2	5 6		14 22	3 4		_		•249 250	7 5	29 16	99 98			3 5		<u>-</u>
5	Whooping cough {	M F	767 920	257 241	282 341	202 289	25 49		_1	_	_	1,653 2,112	616 685					_1	_1	1 2
6	Diphtheria and croup {	M F	326 343	22 20	46 51	149 127	106 135		1 4	_1	_1	817 876	40 19	95 74				2 12	2 2	
7	Influenza {	M F	5,556; 7,529	165 94					1845 2997			15,552 20,041	458 340		$\frac{1434}{1654}$		1709 3381	5028 727 0		
8	Erysipelas {	MF	49 50	9	-1	- 1	1 3	1	$\frac{2}{4}$	19 13	17 18		21 7	_ 2	_2	2 6		13 17	36 33	
9	Pulmonary tuberculosis {	M F	4,006 3,042	13 23	37 21	56 41	115 189		1605 1303		232 118		38 24	75 59	141 119		1346 2143	3940 3491	2797 1287	352 184
10	Tuberculous meningitis {	M F	338 343	58 33	59 64		88 116	15 23		2 3	_1	854 812	122 94	136 111	220 205			40 41	14 7	1
11	Other tuberculous dis-	M	377 340	32 29	26 33		73 62	58 47		58 45	19 28		158 97	122 108	243 202			238 251	166 147	48 56
12	Cancer, malignant disease	M F	2,351 2,896	-	1 2	4 2	· 5	7- 15		1177 1371	997 1149	7	7	3 2	13 3	25 18		378 964	3084 3776	2093 2750
13	Rheumatic fever {	M	74 92	-	-1	5	24 29	15 20		13 13	1 4	238 282	1	_ 1	8 4	79 87	54 78	35 52	56 50	5 10
14	Meningitis {	M F	193 173	51 45	24 23	37 34	41 31	15 15		12 8	1 4	724 673	160 113		141 127	162 161		36 59	46 31	36 29
15	Organic heart disease {	M F	3,235 3,517	1	1	2 6	51 63	110 154		1103 988			3 4	6 8	17 15	145 180		$924 \\ 1228$	2874 2689	
16	Bronchitis {	M	2,874 $2,748$	281 217	102 97	50 51	20 19	12 18		801 536	1460 1711		1289 1035		255 273	108 93		414 364	2229 1718	3566 4165
17	Pneumonia (all forms)	MF	3,993 3,916				241 258	164 313				12,456 11,033	1879 1349	$1570 \\ 1482$	1595 1736	$\frac{929}{1055}$		$\frac{2100}{1964}$	2454 1437	1253 1169
18	Other respiratory diseases {	M	413 372	20 7	11 14	.30 17	15 21	11 17	48 52	154 115	124 129		58 63	47 33	84 74	$\begin{array}{c} 64 \\ 62 \end{array}$		189 173		
19	Diarrhœa, &c	M	829 715	544 426	62 88	30 23	9	5.9		70 49	79 86		1577 1219		167 166	63 54		91 96	192 163	
20	Appendicitis and typhlitis	MF	131 137	_1	_	12 5	48 28	20 28		32 31	3 10			1 2	23 13	101 107	54 82	60 81	71 61	21 22
21	Cirrhosis of liver {	M	180 98	_	. 1	1	_4	_2	23 18	101 49	49 30		1	_	$\frac{2}{2}$	2 3		32 17	218 112	
21 _A	Alcoholism	M	. 6		_		_		_3	3 1	_	22 8	_		_		_	9 4	12 4	1
22	Nephritis and Bright's sdisease.	M F	847 735	2 4	1 3	10 8	29 28	30 17	103 113		312 246		17 15	$\frac{11}{20}$	45 56	101 86	101 105	369 376		695 621
23	Puerperal fever	MF	99	_	_	_	_		 75	-	_	 326	_	_	_		 67	<u>-</u> 254	_ 5	material and a second
24	Parturition, apart from puerperal fever.	M F			_		_	31	91	_	_	<u>-</u> 565				_	100	<u>-</u> 458	7	_
25	Congenital debility, &c.	M F	1,339 1,043	1316	12 11	4 5	2 3	4 2	1 4	2		4,780 3,712	4688 3651	21 15	23 15	25 17	12 9	7 4	3 1	_1
2 6	Violence, apart from suicide.	M F	1,194 747	99 73	35 24	91 48	217 84	90 50			$\frac{225}{224}$		177 173	119 87	282 227	$\frac{459}{255}$		612 179		456 411
27	Suicide	M	202 123	_		_	_	10 11	58 4 5	97 60	37 7	486 306	_	_	_	_1	13 38	144 136	259 110	
2 8	Other defined diseases	MF	7,201 7,414	631 444	96 76	92 96	184 143			1944 1653		21,427 21,383	2407 1701	390 363	352 352	512 475		1897 1892	5585 4767	$9806 \\ 11256$
29	Causes ill-defined or un-	M F	36 45		18 20		_3	1		5 4	6 7	433 394	25 20	58 63	33 34	14 17	7 16	47 48	177 142	72 54
-				1	* F	or Gi	reate	r Lor	ıdon i	see pa	age 21	9.		1						

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE—1918.

URBAN AND RURAL DISTRICTS—ENGLAND AND WALES (Civilian Population only).

-	URBAN AND B	(UR	AL DI	STRIC	OTS-	— Ei	NGL	AND	AND) VV A	ALES	(CIV	man	rol	Jula		OHI	у).		
	Clauses of The 11	Sex.		Aggr	EGAT	E OF	UR	BAN .	Distr	ICTS.			AGGR	EGAT	E OF	Ru	RAL I	Distri	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {		92,761 96,397	12041 8783	4184 3870	5177 5366	5511 5942	5164 7771	14897 17872	21296 18537	24491 28256	56,191 56,378							11718 10230	
1	Enteric fever {	M F	178 197	_		4	17 23	47 71	73 62	3 5	2	83 109	distantant programme and progr		· 1	7 16	18 32	25 42	25 16	7
2	Small-pox {	M F	_					_	_			_ 1		_	_	_1			_	_
3	Measles {	M F	1,565 1,452	$\frac{273}{210}$	558 483		168 193	6 8	7	2	2	528 502	76 62	180 147	177 176	84 103	4 5	5 9	2	_
4	Scarlet fever {	M F	97 121	3	- 8 6	36 41	47 57	1 10	1 6		_1	59 70	1 1	3 2		26 31		1 5	2 2	
5	Whooping cough {	M F	1,306 1,647	553 566			63 91	-	_	-	1 2	664 828	295 338	179 215			_ 1		1	_1
6	Diphtheria and croup {	M F	816 891	23 23	58 42		396 455	17 22	3 7	2 4	- 2	350 382	7 3	30 14				2 13	4	_1
7	Influenza	M F	15,558 19,503	509 37 3				1900 3445	5418 7386			9,626 $11,373$	303 236				1404 2097	3680 4538	1533. 1442	819 950
8	Erysipelas {	MF	84 81	9	3		3	2	· 7	27	33	54	7 8			_2	1 3	9 5	12 10	23 19
9	Pulmonary tuberculosis {	MF	6,871 6,538	23 22	49		289	$\frac{1156}{1755}$	3120	1901	256 180	3,661	18 9							175 123
10	Tuberculous meningitis {	MF	678 636	88 72	102	168	234	38 72	37 49	11		331 305	51 30	49 34				16 23	8	_
11	Other tuberculous dis-	M F	1,206 1,191	114 61		167	226	178	226 265	143			44 29	41 26					115 117	29 46
12	Cancer, malignant disease $\Big\{$	M F	5,725 7,836		4	15 15	25 20		333 870				1 1	_1	7 6	12				
13	Rheumatic fever {	M F	240 276	1	_	11 5	63 75		56 63				1 1	_	4	37 40			33 28	6 13
14	Meningitis {	M F	611 563				124 146		53 45				58 39						22 15	2 5
15	Organic heart disease {	M F	7,331 8,345	1 2	4 3								_1	$\frac{1}{2}$	5 3			310 451		3213 3489
16	Bronchitis {	M F	6,191 6,220	1031 728			70 69		238 282				500 373						478 418	1889 2151
17	Pneumonia (all forms) {	M F	8,551 7,671	1453 1020		1032 1073					969 969		655 481	442 420		261 314		623 €67	832 465	706 551
18	Other respiratory diseases {	MF	1,217 1,042						154 153		345 379		31 21	21 13						250 248
19	Diarrhœa, &c {	M F	2,060 1,652				78 71		88 90				449 300						96 81	143 176
20	${\bf Appendicitis and typhlitis \Big\{}$	M F	375 386		Maria M	11 16	135 120		7 0 80				_	- ₁	20 9					
21	Cirrhosis of liver {	M F	364 211		1	_	3 1		29 19						_	-1	1 1	18 9	115 54	65 41
21A	Alcoholism {	M F	23 10		_	_			9 2			7			_	_	_	3	4 1	_
22	Nephritis and Bright's {	M F	2,197 1,940	8									10 4		17 20					654 457
23	Puerperal fever {	M F	278					61	217		_	142		_	-		19	121	2	walkendage washinda
24	Parturition, apart from { puerperal fever.	M F	600	_	_	_	_	 112	474	14		377			_	_	51	317	9	_
25	Congenital debility, &c. {	M F	4,440 3,283						6 6			2,500 1,975							3	_
26	Violence, apart from { suicide.	M F	3,239 1,287										56 56				82	92	94	
27	Suicide {	M F	483 295		_	_	7 2						outhers:		-		20 30			
28	Other defined diseases {	M F	20,903 21,862		352 310	304 325						1 4,22 5 13,959	1133 852							
29	Causes ill-defined or un-	M F	452 383	28	51	19		6 15												
				17	j	1		1	1				1	1	1	-				

Causes of Death at Different Periods of Life—1918. All Areas—North and Midland (Civilian Population only).

	11.111	211	EAS	11016.	111 .	AND	111,1	DHA	HD (OIVII	ıaıı	1 opa	140101	1 01.	11 <i>y</i>)	•				
	Causes of Death	Sex.	A	GGREG	ATE	OF N	VORTI	HERN	Coun	TIES.			AGGRI	EGATE	OF	MID	LAND	Cour	NTIES.	
	Causes of Death	Sex.	All Ages.	0-	1-	2-	5-	15—	25—	45-	65—	All Ages.	0	1-	2-	5-	15-	25-	45—	65—
	All Causes {	M F	107376 107555									86,058 89,694								
1	Enteric fever {	MF	203 232		_	4 5	15 31	50 80	87 73	41	6			_	2	12 17	14 35	30 32	17 19	7 2
2	Small-pox {	M F	₁				1	_		_	_	_	_	_	_		_	enance.	_	
. 3	Measles {	M F	2,109 1,988	376 281	752 674	767 793	204 228	7 6	2		_1	1,163 1,078	181 144	415 355	424 420	136 148	5	-4	_ 2	_
4	Scarlet fever {	M F	281 288	8	31 17	112 119	116 119	9 26	3	1		77 73	1 4	6	27 20	38 33	3 5	2 6	— 1	
5	Whooping cough {	M F	1,864 2,365	751 812			100 111		1 1	1	1	1,047 1,359	392 458	317 423	288 388	50 87		2		
6	Diphtheria and croup {	M F	871 900	32 18	94 76		372 419	8 20	1 10	1 2	-	660 744	28 21	52 43	248 258			2	3 4	1 2
7	Influenza {	M F	16,303 20,371	524 362		1524 1696				3258 3156		15,463 19,838	489 · 3 98			1668 2016	1922 3568	5467 7659	2762 2640	
8	Erysipelas {	M	102 85	18 8	1 1	_1	3 3	4 5	9 11	37 24	29 33	86 86	13 8	1	_1	2 4		11 18	-21 21	36 30
9	Pulmonary tuberculosis {	M F	7,965 7,276	31 30	71 53			1229 1956	3368 3123	$2404 \\ 1127$	299 180	,	32 21	47 28	67 72		1093 1730		1884 1078	
10	Tuberculous meningitis {	M F	846 814	110 86		230 201	281 280	44 87	42 42	10 8	_	597 548	107 70	99; 70	139 125		42 63	27 35	11 7	- 1
11	Other tuberculous dis-	M F	1,658 1,564	152 94		284 219	360 321	229 269	251 291	185 177	47 58		102 63	82 61				204 224	124 125	
12	${\bf Cancer, malignant\ disease\ } \Big\{$	M F	5,580 7,260	7	2	10 9	18 14	29 34	362 902	3038	2114 2654		5 2		18 10	23 14		318 801	2671 3396	
13	Rheumatic fever {	MF	285 308	1	- ₁	10 7	82 82	60		64 55	8 12		1 2	-	12 3	58 81	45 56		37 42	
14	Meningitis {	M	812 698	175 116		158 129		44 66	41 57	43 32	35 33		108 83		105 88		27 50	36 46		
15	Organic heart disease {	M F	7,536 8,505	1 3						2911 2790	3302 3891		3		13		196 271	650 879		
16	Bronchitis {	M	8,600 8,336	1493 1099		305 318		57 78		2139, 1703	3568 4107		801 642		167 168	67 58		209 196		
17	Pneumonia (all forms) {	M	12,689 11,102	1996	1571		1022			2554 1506		7,639 6,906	1211 854			540		1172 1269		
18	Other respiratory diseases {	M F	1,285 1,054	76 55				29 34			297 295		44 37		65 62					
19	Diarrhœa, &c	MF	2,893 2,411		410 383			27 25	107	214 179	254 288		942 703		80 95					
20	Appendicitis and typhlitis	M F	361 345	1 1	_1	15 14				58 55	25 16			3	19 16				72 58	
21	Cirrhosis of liver {	M	368 179		-	2 2	2	3	37	240 103	87 54		_1			2 2		24 13		
21 _A	Alcoholism	M F	24		_		_	-	8 2			13 3	_	-	_	armen and a second	_	5	. 7	1
22	Nephritis and Bright's disease.	M F	2,600 2,277								766 658		11 8		27 37				747 531	
23	Puerperal fever	M F	298					46	250		_			_		_	50	201	- 2	
24	Parturition, apart from puerperal fever.	MF	672	_		_	_	118	547	7		466		_	_	_	85	365	16	
25	Congenital debility, &c.	M F	5,247 4,001									3,930 3,042						3 2		1 1
26	Violence, apart from suicide.	M F	3,565 1,632				493						130 132		208 152				147	318
27	Suicide	M F	537 285		. —		_ 5	23 34			82			_		1				1
28	Other defined diseases	M F	22,215 21,821		3 433 0, 430					5610 4916	10209	19,867 219,994	1708 1169							3 11023 3 11985
29	Causes ill-defined or un- known.	M F	577 480	32	6	35				236	113	384	28					32 44		
,	23888								,										(2

Causes of Death at Different Periods of Life—1918. All Areas—South and Wales (Civilian Population only).

	Channel C. D. L.	Sex.		AGGRE			Sout:			NTIES		Aggi	REGAT	E OF	WA.	LES A	AND :	Monn	IOUT	н.
	Causes of Death.	Dex.	All Ages.	0—	1—	2-	5—	15—	25—	45—	65	All Ages.	0	1—	2—	5	15—	25—	45	65—
	ALL CAUSES {	M F	77,054 81,482							18 752 13047	23528 26832	20,183 18,426	3051 2315		1048 1004					4630 4736
1	Enteric fever {	M F	73 122	_1	_	_ 1	12 8	18 38	19 44	21 26	2 5	35 32	_		-1	3 3	8 7	16 17	7 3	· 1
2 ~	Small-pox {	M F		_	_	_		_				1.	_	-		_1	-		_	
3	Measles {	M F	1,335 1,194	216 177	552 440		103 144	3 13	5 9	1 1	1 2	426 380	77 58	165 136				- 3	_1	_
4	Scarlet fever {	M F	64 119	2 2	. 6	26 45	25 47	3	1 8	1	_	3 1 33	2	2	16	11 16	-1	2		_
5	Whooping cough {	M F	1136 1375	417 403	389 479		4 2 80	- ₁	1		1 1	343 408	161 157	98 131		15 18				1 1
6	Diphtheria and croup {	M F	627 697	28 22	6 9 58	253 244	262 329	5 26	5 15	4 2	1	151 151	4	14 4		68 75	3 5		1 2	_
7	Influenza {	M F	11,361 15,154	344 220	389 384		1065 1356		4035 6196		1124 1295	3165 3083	78 63	82 97				1343 1257		
8	Erysipelas {	M F	88 99	14 14	1 1	-1	2 4	1 5	6	33 30		. 14 13	1 3		_	_1	. 1	5	3 2	
9	Pulmonary tuberculosis {	M F	7,369 6,217	20 26	49 32	79 73	224 390	1063 1496	3165 2767	2375 1217	394 216		9	10 4		55 108	338 423			73 33
10	Tuberculous meningitis {	M F	607 610	79 62	100 101	175 157	175 194	42 54	27 32	8 10	_1	151 124	23 11	18 13		52 51	11 17	6 11	6 2	
11	Other tuberculous dis-	M F	878 833	76 48	58 63	119 78	161 145	131 118	155 188	134 127	44 66	243 219	18 11	10	19 27	25 38	52 51		.39 23	
12	Cancer, malignant disease	M F	5,419 7,149	1	. 4	8	20 17	20 28	291 771	2491 3247	2585 3076	1,058 1,348	_		3 1	6	9	66 162	545 645	
13	Rheumatic fever {	M F	152 181	1 2	-	5	43 47	34 39	29 46	33 29	7 14	64 67	_	_	1	20 21	16 19	11 14	13 10	
14	Meningitis {	M F	417 361	91 71	47 43	66 60	97 78	33 42	42 39	37 19	4 9	122 112	22 21	17; 17	24 14	24 27	11 19	9	13 6	2
15	Organic heart disease {	M F	7,201 7,979	·2 2	-1	4 11	87 104	192 256	604 870	$2330 \\ 2154$	3982 4581	1,550 1,590	-	2 3	5 5	30 31	58 55			
16	Bronchitis {	M F	5,044 5,194	557 409	191 173	105 114	37 34	24 31	209 183	1163 865	2758 3385	1,274 1,182	250 203	82 80	37 36	16 20	12 9	59 66	284 186	534 582
17	Pneumonia (all forms) {	M F	6,788 6,658	1046 869	878 826	731 776	412 462	288 568	$1072 \\ 1297$	1319 860	1042 1000	2,027 1,549	386 272			102 114	117 102		353 177	205 178
18	Other respiratory diseases {	M F	1,007	39 26	24 22	60 37	41 45	29 36	119 119	347 256	348 339	301 198	12 14	9	17 17	11 11	11 2	49 28	94 47	98 73
19	Diarrhœa, &c {	M F	1,479 1,247	874 635	109 132	61 50	26 38	10 19	57 67	152 104	190 2 02	454 379	256 181	46 39	33 18	9 13	6 11	26 27	34 36	44 54
20	Appendicitis and typhlitis {	M F	324 350	1	_	28 10	107 77	36 68	50 89	83 72	19 34	80 72	_	_	4 3	24 13	14 20	24 21	11 10	3 5
21	Cirrhosis of liver {	M F	358 206		_1	 1	5 2	_3	34 27	204 108	111 68	50 33	-	-1	_	-1	_	7	25 20	18
21A	Alcoholism {	M F	14	=	_	_	_		6 1	7	1 1	7 4		_	_			5 2	2	- 1
22	Nephritis and Bright's {	M F	1,910 1,677	7 10	4 3	17 15	60 50	53 49	218 252	756 647	795 651	490 384	1 3	4 2	9	18 14	14 18	81 61	194 136	169 141
23	Puerperal fever	M F	231	_	_	_	_	53		-	_	63	_	_			21	42	_	
24	Parturition, apart from { puerperal fever.	M F	329				-	64	262	-3	_	197	-	_	_		27	166	-4	_
25	Congenital debility, &c.	M F	2,855 2,161	2794 2097	21 21	13 15	14 12	7 8	3 6	2 2	1	1,027 809	1008 790	5 6	4	6 3	2 3	2	-1	
26	Violence, apart from {	M F	2,468 1,306	169 136	50 49	190 102	383 138	194	437 176	596 209	449 404	1,057 272	15 12	22 16	75 50	115 53	164 20	296 33	296 34	74· 54
27	Suicide	M F	476 280	_			1	16 25	128 110	245 119	86 25	91 39		_	_	_	4	28 16	·48 18	11 1
28	Other defined diseases {	M F	17,403 18,666	1277 871	202 170	195 185	371 329	316 412	1384 1495	4158 3825	9500 11379	4,271 4,137	723 501	83 81	61 72	102 93	104 107	372 368	909 855	
29	Causes ill-defined or un-	M F	201 201	11 9	33 27	10 13	6 5	1 7	25 31	69 65	46 44	115 74	5	9	1 2	2 3	2	17	59 33	20 11

Causes of Death at Different Periods of Life—1918. County Boroughs—North and Midland (Civilian Population only).

-				Aggre	GATE		Cour		Borou	GHS		A	GGRE	FATE		COUN		OROU	HS
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45	65—	All Ages.	0—	1—	2—	5—	15	25	45-65-
	ALL CAUSES {	MF	59,963 60,009									30,723 31,682		1510 1524					7437 7403 5997 8217
1	Enteric fever {	M F	64 85	_	_	1	9 12	13 28	24 26	14 17	3 1	24 28		_		2 4	3 5	10 9	6 3 9 1
2	Small-pox {	M F	- 1	_	_	_	-	Personal Per	_	_	_	_	_		_	_	_		
3	Measles {	M F	1,248 1,137	223 169	441 377	472 468		3 5			_	569 524	86 64	212 192		49 51	1	<u>_</u>	
4	Scarlet fever {	M F	195 202	6 3	25 13	79 83	76 82	6	3			39 24		3 2	14 7	20 11	_2		
5	Whooping cough {	M F	1,099 1,403	413 455	338 459	293 423	$\begin{array}{c} 52 \\ 64 \end{array}$	1	_1	_1	1 1	392 497	129 162	113 176	131 127	19 32	_		
6	Diphtheria and croup {	M F	459 456	19 8	57 42	202 188	177 204	2 9	1 4	1	_	260 303	13 10	29 27	105 104	110 149	3 6	<u>-</u>	_ - -
7	Influenza {	M F	8,437 10,690	275 184	338 354		$1050 \\ 1232$		2509 3634	1798 1731	715 845		139 123	222 251	443 546	592 724	568 1162	1757 2630	1053 404 950 510
8	Erysipelas {	M F	55 57	10 5	1	_1	1 3	3 4	7	23 18	10 19	32 34	6	_ 	_1	1 3	2	3 8	9 12 10 10
9	Pulmonary tuberculosis {	M F	5,048 4,392	21 13	44 41	91 70	272 419	724 1186		1604 695	201 102	2,756 2,446	13 10	22 16	38 34	$\frac{105}{202}$		1270 1078	824 93 401 56
10	Tuberculous meningitis {	M F	500 491	64 50	78 59	137 120	164 189	28 43	21 24	8		250 213	50 34	43 32	59 53	67 59	17 20	11 13	3 - 1
11	Other tuberculous dis-	M F	958 900	92 60	82 76	169 134	218 208	132 160	129 142	103 89	33 31	390 343	41 27	31 25	60 50	82 60	55 61	66 67	44 11 37 16
12	Cancer, malignant disease {	M F	2,987 3,931	5	_	4 2	10	15 23	213 533	1730 2006	1010 1358	1,805 2,372	2	2	6	11 6	5 12	117 278	936 726 1179 894
13	Rheumatic fever {	M F	146 159	_1		3 2	43 48	36 44	26 30	33 27	4 7	61 93	_	_	5 2	24 37	13 22	5 16	$\begin{array}{c c} 14 & - \\ 14 & 2 \end{array}$
14	Meningitis	M F	458 401	99 61	68 65	81 78	107 83	21 32	18 33	29 20	35 29	177 189	49	26 30	44 36	33 56	7 11	12 13	5 1 5 —
15	Organic heart disease {	M F	3,987 4,512	3	1 4	9	82 98	168 221	531 732	1622 1552		-,	2	3	6 5	46 64	73 124	263 345	821 965 774 1193
16	Bronchitis {	M F	5,130 5,005	843 654	298 285	168 170	74 64	33 44	$\frac{269}{242}$	1430 1130		2,411	313 275	110 103	73 68	27 19	13 19	108 90	638 1129 435 1182
17	Pneumonia (all forms) {	M F	7,890 6,929	1180 819		1013 1123		437 528	1327 1216	1594 953	711 685		513 380	437 467	454 481	223 269	164 220		625 369 332 327
18	Other respiratory diseases {	M F	659 546	33 32	34 22	46	36;	10 17	102 109	$\frac{244}{142}$	$\frac{154}{142}$		18 20	7 8	26 18	20 19	6 17	52 44	128 86 76 88
19	Diarrhœa, &c {	M	1,651 1,400	936 720	242	116	38	12 9	61 45	113 97	133 152	770 645	468 371	86 65		18 14	7	24 30	59 71 52 69
20	Appendicitis and typhlitis {	M F	172 195		_1	7	56	38 43	33 42	30	7 8	100 113	_		9 4	30 34	9 2 8	16 23	28 8 16 6
21	Cirrhosis of liver {	M F	203 105		_	2 2			21 12	130 59	48 29	94 49	1	_	_		_	7 2	58 28 29 16
214	Alcoholism {	M F	14	_	_		_	_	5 2	9		2	=	_	_	-	_	_	1 1
22	Nephritis and Bright's { disease.	M F	1,492 1,288	10 8	9 15	32 36		62 73	228 252		403 369	605 489	4 4	2 5	10 17		$\frac{27}{24}$	79 81	269 182 190 141
23	Puerperal fever {	M F	$\frac{1}{160}$		_	_		 29		$-\frac{1}{2}$	_	<u>-</u> 113	_			_	20	92	
24	Parturition, apart from { puerperal fever.	MF	329	_	_	_	_			_		 152	_			_	 33	116	3 -
25	Congenital debility, &c. {	M F	2,773 2,193	2720 2163			16 8	7 3				1,479 1,126	1453 1103	6 2		7 8	5.4	1	1 -
26	Violence, apart from { suicide.	M F	1,888 1,006	92 102				201 63					63 56	37 17			78 30		203 123 59 106
27	Suicide {	M F	257 143	_	_	_	1	7 16	70			146 108		_	_	_	6 18		75 22 39 9
28	Other defined diseases \dots $\bigg\{$	MF	11,876 11,610	1500 1033				261 330					603 447	106					1596 3159 1352 3583
29	Causes ill-defined or un- { known.	M F	317 279	19 13	39	24	11	4	35	126	59	. 91	3 5	13					41 10 33 6
-	23888																		0 3

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE—1918. COUNTY BOROUGHS—SOUTH AND WALES (Civilian Population only).

Causes of Death. Agran Ag		County	7 В	DROUG	HS	OUI	TH A	IND	W A	ALES	(Civ	ilian	Popu	latic	n c	only).				
All Carriers M 3,400 1015 371 806 1618 2022 2081 4112 364 210 200 208 224 813 0014 115 274 310 125 374 310 125 374 310 125 374 310 125 374 310 125 374 310 125 374 310 125 374 310 125 375 3062 370 376 386 387		Causes of Death	Sor		AGGRE	GATE				Borot	JGHS		. A								
Enteric fever		Causes of Death.	DGA.		0	1—	2—	5—	15—	25—	45—	65		0	1—	2—	5—	15—	25—	45	65—
2 Small-pox { M		ALL CAUSES {																			
Semistric Part Pa	1	Enteric fever {			<u></u>		<u>-</u>	4						<u></u>		_			6		1
Search fever	2	Small-pox {		_	-	-					-				_	_		_	-:	almost the state of the state o	
Scarlet fever M	3	Measles {								$\frac{1}{2}$	- 1	1						-	1	_	
Second column Second colum	4	Scarlet fever {				1 1		3					. 9	1		4	4		-	_	_
Diphtheria and croup	5	Whooping cough {						3	_	_			60			15	4		_	_	
Total Control of the control of th	6	Diphtheria and croup {			6				_			į.		.2				1			
Serysipelas Serysipelas	7.	Influenza {									251		542		17	38	30				
Pulmonary tuberculosis M 919 3 6 8 34 415 421 202 348 1 3 4 12 86 158 107 18	8	Erysipelas {		12		-		_	_	1		2	4			_		-	2	-	
Tuberculous meningitis	9	Pulmonary tuberculosis {									262			1							
$ \begin{array}{c} 11 \\ \text{cases.} \\ \text{cases.} \\ \text{cases.} \\ \text{cases.} \\ \text{F} \\ \text{125} \\ \text{7} \\ \text{7} \\ \text{6} \\ \text{11} \\ \text{20} \\ \text{12} \\ \text{12} \\ \text{12} \\ \text{13} \\ \text{13} \\ \text{Reumatic fever} \\ \text{13} \\ \text{14} \\ \text{15} \\ $	10	Tuberculous meningitis {							11	7	1	_	34						1	_2	_
12 Cancer, mangmant closease { F 1,014	11								15				49	5	<u></u>	2 7	4			4	2
13 Rheumatic lever { F 19 1 7 5 5 5 1 11 1 5 1 4 14 Meningitis { F 60 8 8 16 5 3 7	12	Cancer, malignant disease {			_	1 1								_	_	_		1			
14 Mennights F 60 8 3 10 17 6 12 4 23 6 2 3 5 4 1 2 15 Organic heart disease F 60 8 3 10 17 6 12 4 23 6 2 3 5 4 1 2 15 Organic heart disease F 60 73 15 11 24 82 294 44 23 6 2 3 5 4 1 2 16 Bronchitis M 546 84 26 9 2 1 21 98 305 285 49 27 5 5 3 16 63 17 17 Pneumonia (all forms) M 771 104 93 80 41 35 155 134 129 519 82 53 48 24 40 127 101 44 18 Other respiratory diseases M 176 6 6 10 6 6 22 55 65 65 64 4 1 1 1 5 12 10 19 Diarrhoea, &c M 196 108 19 10 5 3 15 36 46 35 4 4 1 1 1 5 12 10 10 Diarrhoea, &c M 196 108 19 10 5 3 6 17 28 95 65 14 4 2 1 7 4 10 20 Appendicitis and typhlitis M 40 4 10 4 6 11 5 10 3 1 4 10 3 4 2 1 1 5 12 10 21 Cirrhosis of liver M 32 1 1 2 8 12 7 8 12 1 2 3 4 2 1 1 5 2 2 21A Alcoholism M 368 359 1 4 1 1 6 3 28 81 94 64 2 2 2 1 5 15 2 17 22 Nephritis and Bright's M 238 359 1 4 1 1 2 1 1 1 1 2 1 1 1 2 1 2 1 1 1 2 1 2 1 1 2 1 2 1 2 1 2 1 1 1 2 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13	Rheumatic fever {													-	_				3 4	
18 Organic heart disease \(\cap \) \(\begin{array}{c ccccccccccccccccccccccccccccccccccc	14	Meningitis {					1					_								5 2	-
18 Other respiratory diseases {	15	Organic heart disease {			1 1	_								-	1	1					
17 Pneumona (all forms) { F 749 91 61 80 52 65 169 110 121 366 50 55 52 28 28 66 42 36 18 Other respiratory diseases { M 176 6 6 6 10 6 6 6 22 55 65 44 1 1 - 2 2 2 2 13 16 8 7 2 5 10 3 15 36 45 35 4 1 1 1 1 1 5 12 10 19 Diarrhœa, &c { M 196 108 19 10 5 3 3 6 17 28 95 65 14 4 2 3 3 7 4 10 19 Diarrhœa, &c { F 160 73 15 10 3 1 14 10 34 88 55 9 2 - 1 7 4 10 20 Appendicitis and typhlitis { M 40 4 10 4 6 11 5 19 3 5 3 5 3 5 2 1 1 7 4 10 20 Appendicitis and typhlitis { F 48 1 12 8 12 7 8 112 1 2 3 4 2 - 2 10 10 8 1 1 2 3 4 2 - 2 10 10 8 12 1 1 5 2 10 10 10 10 10 10 10 10 10 10 10 10 10	16	Bronchitis {								1		1					1			63 39	117 107
18 Other respiratory diseases { F 123 7 2 5 10 3 15 36 45 35 4 1 1 1 1 5 12 10 19 Diarrhoea, &c { M 196 108 19 10 5 3 3 6 17 28 95 65 14 4 2 2 -	17	Pneumonia (all forms) {													53 55						
Diarricea, ac { F 160 73 15 10 3 1 14 10 34 88 55 9 2 - 1 7 4 10 20 Appendicitis and typhlitis { M 40 4 10 4 6 11 5 19 3 5 3 5 2 1 2 2 1 2 3 4 2 2 2 2 1 2 3 4 2 2 2 2 1 2 3 4 2 2 2 2 1 2 3 4 2 2 2 2 1 2 3 4 2 2 2 2 1 2 3 4 2 2 2 2 2 2 2	18	Other respiratory diseases {						4							1		2				
20 Appendictis and typinos { F 48 -	19	Diarrhœa, &c {														4 2	2	<u>-</u>	7	1	
21	20	Appendicitis and typhlitis {				_									-					2 2	1
22 Nephritis and Bright's { M	21	Cirrhosis of liver {			_	_	_	1				,		-			_	_		5 5	2 2
22 Nephritis and Bright's { M 223 3 - 1 8 9 34 87 81 122 - - 2 4 3 28 56 29 29 17 23 Puerperal fever { M F 45 - - - - 14 29 2 - - - - - - - - - - - - 2 1 5 15 15 15 17 22 17 23 Puerperal fever { M F 45 - - - - - - - - -	21 _A	Alcoholism {							_			grinama	3 2		etemanin etemperari	_	_	_		1 1	
24 Parturition, apart from { M	22			223						34	87					2 2		. 3	28 15		
24 Parturition, apart from { M	23	Puerperal fever		45	_	-	_	-	14	29			8	I		-		4	4	_	
25 Congenital debility, &c. { M 368 359 1 4 1 - 2 - 1 160 156 1 1 1 - 1 - 1 - 2 - 26 Violence, apart from { M 274 19 2 21 33 22 44 66 67 152 3 7 9 22 24 35 39 13 8 8 7 6 8 9 15 151 11 9 13 12 7 20 22 57 60 4 3 8 7 6 8 9 15 15 15 15 15 15 15	24				_		-	-	_	material		_		_				_	28	1	Provide Served
26 Violence, apart from { M 274 19 2 21 33 22 44 66 67 152 3 7 9 22 24 35 39 13 15 151 11 9 13 12 7 20 22 57 60 4 3 8 7 6 8 9 15 15 151 151 17 17 18 18 19 19 18 19 19 19	25	Congenital debility, &c.						1 1		2	WARRANCE TO SERVICE THE PERSON NAMED IN COLUMN 1	1			1	1 —	1	1	1	-1	gramma.
28 Other defined diseases { M 2,326 177 23 28 44 44 191 557 1262 828 127 15 9 26 23 86 225 317 29 Causes ill-defined or un- { M 21 3 6 1	26					2 9			22					3						39	
29 Causes ill-defined or un- \(\begin{array}{c c c c c c c c c c c c c c c c c c c	27	Suicide {						-	4					-	-	-	-			1	1
	28	Other defined diseases {		2,326 2,631	177 121																
	29			21				_		1	7	/3	4 7	_	2	-	1 1	_			1

Causes of Death at Different Periods of Life—1918. Urban Districts—North and Midland (Civilian Population only).

	CRDAN					E OF		N DIST							TE OF			ISTRI	CTS	
	Causes of Death.	Sex.	All Ages.	0—	1	2—	5—	15—	25—	45—	65	All Ages.	0	1	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	MF	33,993 34,372	4792 3496	1740 1696	2174 2264	2255 2333	1917 2612	5061 6076	7960 6879	8094 9016	32,412 34,368	3909 2873	1400 1215	1700 1913	1944 2130	1830 3005	5461 6586	7323 6343	8845 10303
1	Enteric fever {	M F	106 110	_		2 3	5 14	31 37	48 34	18 20		34 44	-		_2	6 4	$\begin{array}{c} 7 \\ 22 \end{array}$	14 13		
2	Small-pox {	M F	_	_	_		_	_	_	`							_		_	-
3	Measles {	M F	646 651	120 83	232 234	223 256	67 75	. 3	- 2	_	1	443 412	72 62				2 4	— <u> </u>	1	-
4	Scarlet fever $\left\{\right.$	M F	60 54	1	5 3	22 22	30 24	1 3			_1	20 34	1 1	3 2		9 16		1 2	_	
5	Whooping cough {	MF	559 697	246 243	156 207	126 211	31 35			_ 1	_	423 556	167 180				_	_		-1
6	Diphtheria and croup {	MF	334 339	9 10	27 27	133 133	160 163	5 3	2	_ 1		267 317	13 9			129 162	8	1	1 3	_ 1
7	Influenza {	M F	5,429 6,751	168 129	212 232	482 541	673 805	700 1089	1728 2331				203 167				$724 \\ 1459$		1080 1032	489 570
8	Erysipelas {	MF	33 18	6 2	1	<u> </u>	1	1 1	. 1			<u> </u>	3 4		_		1	4 8	8	12 13
9	Pulmonary tuberculosis {	MF	2,194 2,166	6 14	19 9	33 35	126 210	372 582	948 934			2,564 2,370	10 7	22		90 164		1208 1014		
10	Tuberculous meningitis {	M F	245 236	35 29	35 37	63 61	87 61	9 33	16 14	<u> </u>	El-formation (235 226	34 24				18 24	10 12		
11	Other tuberculous dis-	M	510 490	44 26	55 49	86 57	108 91	66	83 109	56 63			45 23			77 75	64 71	70 88		12 30
12	Cancer, malignant disease	M F	1,829 2,473	1 1	2	6	4 5	11 11	112 285	965 1238		2,121 2,872	3	1 2	7 5	9	-13 17		1026 1277	923 1226
13	Rheumatic fever {	MF	101 111	_		5 4	27 26	15 33	27 25	24 19	3	78	2		5	23 26	19 19	14 19	12 16	5 3
14	Meningitis {	MF	269 221	56 42	47 29	62 42	56 53	17 25	19 18	12 9	_ 3	191 200	37 28				12 23	18 17	16 6	5 5
15	Organic heart disease {	M	2,565 2,925	_	2	2 5	53	90	271 423		1181 1406	2,530 2,877	1 1		3 2		85 99	259 361	837 795	1301 1563
16	Bronchitis {	M	2,614 2,505	473 303	154 173	99	33 37	15 22	108 129	566	1166	2,021 2,143	300 238			26 17	$\begin{array}{c} 4 \\ 26 \end{array}$	70 77	403 312	1048 1308
17	Pneumonia (all forms) {	M F	3,550 3,100	600	442 407	470 462	298 295	162 215	516 525	706	356	2,837 2,579	464 293			212 216		473 502		329 326
18	Other respiratory diseases {	M	445 355	29 16	17 16	43 29	35 23	16	44 59	166	95	383	18 11	12	22		- 8 14	55 49		106 150
19	Diarrhœa, &c {	MF	888 730	432 325	120 101	82 62	48	. 11	30		89	609	326 230				7 8	29 29		75 82
20	Appendicitis and typhlitis {	M	136 101	1 1		2 5	51 37	32 23	18 17	19 13	13	124	: —	_	4 7	50 52	21 26	23 25		7 9
21	Cirrhosis of liver {	M	120 55	_	_	_	-		10	82 31		127	_	_	_	_2		10	76 54	39 30
21 _A	. Alcoholism $\left\{\right.$	M	-8	_	_			_	3	5	-1	9	_		_			3	6 2	
22	Nephritis and Bright's {	M	813 760	4 3	10 12	22 24	30 23	18 46	115 151			732	3 2			30 19	23 31	94	283 210	283 218
23	Puerperal fever {	M	102			_	_	13	89			87	_	_		_		 64		_
24	Parturition, apart from { puerperal fever. }	MF	231		-			47	180	<u>-</u> 4		 173					37	- 129	7	Annual Control
25	Congenital debility, &c. {	MF	1,714 1,241	1672 1215	11 2	14 6	7	5 2	4 2	1	_	1,485 1,125	1452 1098		5 4	13 9	4	1	1 2	1 1
26	Violence, apart from { suicide.	M	1,161 441	26 25	28 16	78 57	145 79	148 34	300 52	281 69		1,003	46 56			167 74	91 37	218 59		
27	Suicide {	MF	191 99	_		-	4	11. 11	59 48	86 33	31 7	168 122	_			2	6 16	48 53	74 34	38 18
28	Other defined diseases {	MF	7,298 7,265	853 616	144 127	112 131	166 157	174 159	581 580	1808 1653	3460 3842	7,379 7,637	701 432	118 94					1671 1516	3897 4509
29	Causes ill-defined or un- known.	M F	175 143	10	21 13	7 9	10 9	4 7	20 24	70	33	153	10	18	6	5	1 5	7 11	61 48	45 36
-	99888																		0	4

Causes of Death at Different Periods of Life—1918.

Urban Districts—South and Wales.—(Civilian Population only).

_		2		AGGRI	EGAT.		Urb UTH))ISTR	ICTS								Distr OUTH)		
	Causes of Death.	Sex.	All Ages.	0—	1-	2—	5—	15—	25—	45—	65-	All Ages.	0-	1-	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	16,858 18,956	1692 1209	532 485	738 636	832 943			3952 3710	5626 6944	9,498 8,701	1648 1205		565 553	480 536	586 677	1720 1658	2061 1605	1926 1993
1	Enteric fever {	M F	18	_	_		3 4	4 9		9 7	<u>-</u>	20			-	3	5 3	9	3	1
2	Small-pox {	M		-	Notice and the same of the sam	_	_	-			_		_	_		_		_		_
3	Measles {	M F	237 174	35 31	85 55	87 58	27 24	1 3	 3	1	1	239 215	46 34	92 67	86 88	15 25		-1		
4	Scarlet fever {	M F	5 17		_	6	5 8				_	12 16	1	1	8	3 9	1	1		_
5	Whooping cough \dots $\Big\{$	M F	164 187	66 65	51 55	38 54	9 11	-1			1	160 207	74 78	53 67	26 54	6 8		_	200000	1
6	Diphtheria and croup $\dots \Big\{$	M F	148 168		9 2	58 57	76 96	2 6		1	1	67 67	1 2	6 2	27 24	31 34	2 4	_ 1	-	_
7	Influenza {	M F	2,530 3,478	88 51	86 85	193 163	234 311	311 670	$955 \\ 1475$	448 448	215 275	1,531 1,497	50 26	39 49	108 106	123 152	165 227	609	318 220	119 105
8	Erysipelas {	M F	17 20	2	1		1 1		1 2	. 7	6	5 7	1	_	Trapesto,	1	_	1 3	2 1	1 2
9	Pulmonary tuberculosis {	M F	1,455 1,388	3	3 6	12 15	47 77	$\frac{225}{344}$		440 243	58 39	658 614	4 1	5 3	9 13	26 39	133 193	297 268	156 85	28 12
10	Tuberculous meningitis {	M F	129 116	10 16	21 14	35 22	45 38	8	7 14	3	_	69 58	9 3	8 6	16 10	26 24	3 6	9	3	_
11	Other tuberculous dis- { eases.	M F	206 196	15 6	14 17	30 14	32 35	32 35	43 46	27 26	13 17	111 112	10 6	6	13 16	9 18	16 25	30 22	23 12	4 7
12	Cancer, malignant disease $\Big\{$	M F	1,328 1,903	_	1	3	9 4	5	53 176	589 841	671 870	447 588	-	1	2	3 4	6 5	29 71	250 288	157 218
13	Rheumatic fever \dots {	M F	33 42	1	_	O'Contract Contract C	6 11	9	7 10	8 6	2 6	28 37	-		1	7 12	10 10	8 9	1 4	1 2
14	Meningitis {	M F	96 84	23 13	8 14	15 10	16 20	8 16	12 6	11 2	3	55 58	11 11	8 10	10 7.	11 13	5 9	4	5 4	1
15	Organic heart disease $\dots \Big\{$	M F	1,594 1,875	_	-	1 3	18 23	26 37	121 175	521 530	907 1107	642 668	1	1	3	10 10	31 32	87 103	216 243	294 275
16	Bronchitis $\left\{\right.$	M F	912 1,007	125 77	38 32	31 26	4 7	5 3	24 34	161 129	524 699	644 565	133 110	35 42	.22 16	8	6 4	36 42	163 89	242 254
17	Pneumonia (all forms) {	M F	1,203 1,229		130 124	114 111	83 91	54 126	198 260	238 136	206 215	961 763	209 151	156 125	113 103	52 57	54 45	161 126	138 83	78 73
18	Other respiratory diseases $\{$	M F	231 233	6 9	4 5	11 14	13 10	7 5	26 29	$\begin{array}{c} 72 \\ 64 \end{array}$	92 97	158 90	9 5	7 3	6 12	5 5	4	29 16	46 21	52 27
19	Diarrhœa, &c {	M F	297 241	152 95	19 19	13 10	6 16	2 5	15 19	$\frac{41}{27}$	49 50	266 197	146 98	29 24	23 11	5 9	3 8	14 8	24 14	22 25
20	Appendicitis and typhlitis {	M F	77 108		_	5 2	21 23	7 18	17 31	$\frac{20}{22}$	7 12	38 35	_	_	2	13 8	7 9	12 7	5 6	1 3
21	Cirrhosis of liver {	M F	90 45			_	1		$\frac{7}{4}$	51 23	31 18	27 19		1	_	<u></u>	_	2 4	15 11	10. 2
21 A	Alcoholism {	M F	3		_		annua .	_	_	2 2	1 1	3 2		-		_		3		<u>-</u>
22	Nephritis and Bright's {	M F	450 420	1 4	1	$\begin{bmatrix} 4 \\ 4 \end{bmatrix}$	14 10	7 11	48 65	158 148	217 178	202 168		3	6 3	7 10	5 8	34 34	80 66	67 47
23	Puerperal fever \	M F	54				_	14	40		_	35				_	11	24	Shripper Scientists	_
24	Parturition, apart from {	M F	91	_	-			 14	76	-	ranga Starran	105			_		14	89	2	
25	Congenital debility, &c. {	M F	677 485	665 468	2 4	2 4	6 4	1 3	- 2	1		564 432	554 423	2 4	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	5 1	1	1		_
26	Violence, apart from suicide.	M F	537 227	33 29	8 11	45 19	81 25	45 16	120 17	128 31	77 79	538 132	6	12 10	42 27	56 30	85 10	148 14	149 17	40 18
27	Suicide {	M F	94 59				1	1 5	21 23	55 21	16 9	30 15	_	areadous agentos		_	2	13 6	15 6	2 1
28	Other defined diseases $\left\{ \right.$	M F	4,260 5,010	282 170	46 42	39 38	72 92	71 103	301 358		2510 3241	1,966 1,950	384 246	44 47	41 48	55 56	44 48	182 172	421 418	795 915
29	Causes ill-defined or un- known.	M F	67 66	7 5	5	5	2	_2	8	21 27	19 19	57 36	1 3	7 5	1 2	1 2	1 1	7 4	28 14	11 5
												i	1				ş			

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE—1918. RURAL DISTRICTS—NORTH AND MIDLAND (Civilian Population only).

	C			AGGR	EGAT		Ru Nort		Distr	ICTS			Aggri	EGATI		RURA		ISTRI	CTS	
	Causes of Death.	Sex.	All Ages	0	1—	2—	5—	15—	25	45—	65	All Ages.	0	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	13,420 13,174		612 614	770 790	821 894	827 1099	2034 2405	2742 2256	3667 3610	22,923 23,644	2298 1804	707 656	885 904	1164 1258		3421 4308		
1	Enteric fever {	M F	33 37			1	1 5	6 15	15 13	9	1	24 34		_	<u></u>	4 9	48	6 10	6 5	4
2	Small-pox {	MF	programmes programmes		_	_	_	_		-		_	_		_	_	-	_	_	_
3	Measles {	M F	215 200	33 29	79 63	72 69	28 37	_1	$\frac{2}{2}$	-		151 142	23 18	54 36	43	28 28	$\frac{2}{2}$	2	1	_
4	Scarlet fever	M F	26 32	1	1 1	11 14	10 13	2 4		1	_	18 15	1	-	7 4	9	1	1 2	_ 1	_
5	Whooping cough {	MF	206 265	92 114	55 64	42 73	17 12	-			toman	232 306	96 116	70 74	52 96	14 18	_	_2	_	_
,6	Diphtheria and croup {	M	78 105	4	10 7	28 34	35 52	1 8				133 124	2 2	7 5	44 32	70 74	6 8	1 2	2	1
7	Influenza {	M	2,437 2,930	81 49	84 92	184 199	275 350	349		396 358	179 205	4,217 5,165	147 108	169 175	277 305	426 496		1584 2061	629 658	
8	Erysipelas {	MF	14 10	2		-	1	_	1	4 2	6	25 16	4 4			_1	1	4 2	4 2	
9	Pulmonary tuberculosis {	M	723 718	4 3	8 3	7 9	34 64	133		188 99	20 29	1,411 1,538	9 4	3	6 10	45 112	276 445		367 247	
10	Tuberculous meningitis {	MF	101 87	11	16	30 20	30 30	7	5 4	2 1	_	112 109	23 12	18 10	26 19	29 37	7 19	6	3 2	
11	Other tuberculous dis-	M	190 174	16	13	29 28	34 22	31 29	39 40	26 25	2 12	259 277	16 13	15 9	28 18	33 49	43 54	68 69	43 46	
12	Cancer, malignant disease	M F	764 856	1	-	<u></u>	4	3	37 84	343 401	376 370	1,652 2,148		_	5 4	3 1	5 7	$\begin{array}{c} 62 \\ 185 \end{array}$	709 940	868 1010
13	Rheumatic fever {	M F	38		_	,2	12 8	9 6	7 13	7 9	1 1	47 62	1	_	2	11 18	13 15	9	11 12	
14	Meningitis {	M F	85 76	20 13	18 13	15	20 22	6 9		2 3	1	111 120	22 17	13 12	28 14	23 37	8 16	6 16	10 7	1 1
15	Organic heart disease {	M F	984 1,068	1	_	1	20 16	22 30		323 319	547 591	2,162 2,297	_	1 1	4	19 17	38 48	128 173		1367 1477
16	Bronchitis {	M F	856 826	177 142	69 59	38 45	11 9	9 12		143 108	387 418	1,376 1,446	188 129	63 56	41 38	14 22	7 9	31 29	174 166	
17	Pneumonia (all forms) {	M F	1,249 1,073	216 165	142 144	146 163	83 115	81 83	166 175	254 122	161 106	1,526 1,338	234 181	156 150	164 158	105 109	74 95	$208 \\ 254$	293 166	
18	Other respiratory diseases {	M F	181 153	14 7	9 2	14 13	13 13	3 6		64 45	48	254 221	8 6	7 8	17 20	12 12	6 8	29 29	78 42	
19	Diarrhea, &c {	M F	354 281	186 129	48 56	33 18	10 6	3	16 13	25 18	32 38	320 280	148 102	30 20	10 15	9	4	17 17	40 27	
20	Appendicitis and typhlitis {	M F	53 49		-	6 2	13 13	10 11	10 14	9	5 3	106 96	_	<u></u>	6 5	37 26	13 23	17 16	25 19	
21	Cirrhosis of liver {	M F	45 19	_	-				6 1	28 13	11 5	94 50	areas and	_		_	1	7	55 2 0	
21 _A	Alcoholism {	M F	2		_			_		$\frac{2}{1}$	4000000	_ 2	_			_	_	2		dervenus manager
22	Nephritis and Bright's { disease.	M F	295 229	4	3 3	7 8	16 14	10 8	40 40	99 86	116 70	573 404	4 2	1 4	7 6	18 12	20 13	48 59	195 131	280 177
23	Puerperal fever {	M F	36	-	_			4	32		_	 53			_		-7	45	- 1	
24	Parturition, apart from { puerperal fever.	M F	112	-	<u> </u>				88	1		141	_		_	_	15	120	-6	
25	Congenital debility, &c. {	M F	760 567	735 555	9	6	4	3 1	1	2		966 791	943 768	5 6	6 7	8	1	_2	_1	_
26	Violence, apart from {	M F	516 185	11 11	6 11	40 23	82 27	57 17	128 17	135 27	57 52	767 309	21 20	29 12	47 32	119 43	73 42	141 40	207 32	130 88
27	Suicide {	M F	89 43		_			5 7	23 15	45 17	16 4	154 86	_	_	_	_	6 16	41 31	73 28	34 11
28	Other defined diseases {	M F	3,041 2,946	335 271	41 64	54 54	65 62	72 58	198 230		1681 1634	6,091 5,939	399 290	57 69	60 60	128 104	103 101		998	3967 38 93
29	Causes ill-defined or un- {	M F	85 58	3 2	1 5	$\frac{4}{2}$	3	3 2	10 11	40 19	21 17	140 137	10 10	9 7	5 3	11	5	14 18	59 49	37 34

Causes of Death at Different Periods of Life—1918.

Rural Districts—South and Wales (Civilian Population only).

_	Causes of Death.	Sex.		AGGR	EGAT		RU OUTH		Disti	RICTS					TE OF					
	Causes of Death.	Sex.	All Ages.	0	1—	2-	5—	15—	25—	45—	65—	All Ages	0-	1-	2-	5—	15—	25	45	65—
	ALL CAUSES {	M F	13,275 13,405	1051 818	313 278	397 366	615 619	683 949	2004 2391		5232 5347	6,573 6,155	849 653	227 211		282 312	475 474		1378 1150	1891 1999
1	Enteric fever {	M F	19 24	_	_	_	2 1	6 7	3	6	2	7 14	-	-	_	1	2 2	10	4	_
2	Small-pox {	M F		_	_	_	_		_			1			-	1	_	_	- Canada	
3	Measles {	M F	103 103	13	26 28	37 35	23 26	1 3	3 4		_	59 57	7 8	21 20	25 16	5 12		1	1	_
4	Scarlet fever {	M F	5		<u>-</u>	1 1	3 6		2	1	_	10		2	4 5	4		<u>-</u>		-
5	Whooping cough {	M F	103 136	42 52	28 42	27 26	5			<u>-</u>	1	123 121	65 56	26 35	27 25	5 5			_	
6	Diphtheria and croup {	M F	84 105		7	26 31	46 55	3 12	1 5	1, 1	<u>.</u>	55 48	1 1	6	18 13	29 28		2	$\frac{1}{2}$	Constitute
7	Influenza $\left\{ \right.$	M F	1,880 2,278	55 56	60 51	98	177 204	263 401	720 964		185 222	1,092 1,000	20 23	26 31	50 36		162 186	487 399	186 135	100 108
8	Erysipelas {	M F	10 16			_	_		$\frac{2}{2}$	3 5	5 5	5 3	1				1	2	1 1	
9	Pulmonary tuberculosis {	M F	989 943	1 2	3 4	3 7	28 55	170 225	472 409	248 204	64.	538 512	4	2	7 5	17 36		241 248	121 74	27 17
10	Tuberculous meningitis {	M F	70 73	8 7	8 9	18 12	22 24	8 10	4	$\frac{2}{4}$	_	48 36	9 4	7	11 3	14 16	5 8	$\begin{array}{c c} 1 \\ 2 \end{array}$	$\frac{1}{2}$	
11	Other tuberculous dis-	M F	167 172	9 6	9 7	12 14	28 27	26 20	39 50	34 36	10 12	83 70	3 2	4	4 4	12 9	20 19	24 23	12 10	4 3
12	Cancer, malignant disease $\Big\{$	M F	1,108 1,336	_	1	1 1	4 2	4	38 126	429 564	631 642	407 525	_	_	1	1	$\frac{2}{2}$	29 59	173 237	201
13	Rheumatic fever {	M F	28 28	<u>-</u>		_	9 6	7 3	3 10	6 5	3	22 19	-	<u> </u>		5 8	4	2 4	9 2	2 1
14	Meningitis {	M F	71 44	8 5	7 3	5 6	24 10	5 5	15 8	7 5	2	35 31	8	5 5	7 4	7 9	2 6	2 2	- 3	1
15	Organic heart disease $\dots \Big\{$	M F	1,498 1,589	-	<u>.</u>	_	7 10	32 36	72 100		975 1064	563 643	-	<u>-</u>	$\left \frac{1}{2} \right $	14 11	16 13	40 66	1.69 193	324 357
16	Bronchitis {	M F	712 722	67 52	25 12	15 13	11 6	6 7	16 31	103 86	469 515	345 377	68 50	20 20	10 9	4 4	3 4	7.	58 58	175 221
17	Pneumonia (all forms) {	M F	821 764	110 73	73 67	56 57	47 61	35 64	159 166	171 125	170 151	547 420	95 62	71 59	45 48	26 29	23 29	90 72	114 52	83 69
18	Other respiratory diseases $\Big\{$	M F	187 152	7 3	3	9	7 4	5 11	23 23	66 41	67 68	99 73	2 5	2 2	9	4 5	5 —	7 7	32 14	38 36
19	Diarrhœa, &c {	M F	157 131	70 41	9	8 7	6 10	4	6 9	24 18	34 32	93 94	45 28	3 6	6 5	2	3 2	12 12	7 18	15 19
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	76 57	_		7 2	28 14	5 14	12 11	$\frac{20}{12}$	4	23 25	_	_	1	6 3	4 8	7 10	4 2	$\frac{1}{2}$
21	Cirrhosis of liver {	M F	46 31	=			<u></u>	1	3	27 17	16 10	14 6	_			_	_	3 1	5 4	6
21 A	Alcoholism {	M F	_ 2	_	_				_1	1		1	,			_	_		. 1	
22	Nephritis and Bright's {	M F	390 308	1 1	2	2 2	9	7 18	33	151 102	185 133	166 152	1 1	1 2	$\begin{vmatrix} 1 \\ 4 \end{vmatrix}$	7 3	6 5	19 12	58 48	73 77
23	Puerperal fever {	M F	— 33	_	(Sample of Sample -	_		30	<u> </u>	_	20	-	_			6	14			
24	Parturition, apart from { puerperal fever.	M F	66	_	_	_		5	60	<u> </u>	_	- 58		-	_		8	49	1	-
25	Congenital debility, &c. {	M F	471 364	454 350	6 5	3	5 4	2 2		1	enteres erress	303 253	298 245	2 2	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	_	1	- 1	*****	Managara Managara
26	Violence, apart from {	M F	463 181	18 23	5 5	33 22	52 17	37 19	114 24	124 27	80 44	367 80	6 2	3	24 15	37 16	55 4	113	108 8	21 21
27	Suicide {	M F	122 55	NAME OF THE OWNER.		-		5 5	26 23	67 24	24 3	36 12	Con-	Services -	Carrier Wall		4 2	7 4	19 6	6
28	Other defined diseases {	M F	3,616 3,611	187 136	37 29	36 34	71 52	54 69	224 255	718	2289 2385	1,477 1,463	212 155	24 21	11 15.	21 23		104 118	263 267	805 832
29	Causes ill-defined or un- { known.	M F	77 72	1 1	4 3	3	1 4	1 4	16 13	36 29	18 15	54 31	4 6	2 2		_	1	10 2	28 15	9
				l l																

Causes of Death at Different Periods of Life in Greater London* and the City of London—1918 (Civilian Population only).

_						Grea	TER	Lon	DON.					Cr	ry of	Lo	NDON			
	Causes of Death.	Sex.	All Ages.	0-	1	2-	5—	15—	25—	45—	65—	All Ages.	0	1—	2—	5	15—	25-	45—	65—
	ALL CAUSES	M F	56,589 59,434							14,140 11,574		173 126	9 7	2	3	3	4 9	30 27	56	66 50
1	Enteric fever {	MF	44 83	1		. 1	6	10	17 30	8	1 2			-	generalisation	_		_	enagement.	_
2.	Small-pox {	M	_					_	_		-		_				_			
3	Measles {	M	1,142 1,059	192 152				1 9	$\frac{1}{2}$	Streetings100		2	2			<u>-</u>	_		_	
4	Scarlet fever	M	59 98	2 2	6	24	23	3	1 5	_				_	_		_	_	_	
5	Whooping cough {	M	1,021 1,267	355 356	360	265			1			1	_	1			_			_
6	Diphtheria and croup \dots $\Big\{$	M	530 520	37 22	62	223	199	4	3 4	_ 1	1	1		_	1	_			_	_
7	Influenza $\left\{ \right\}$	M	9,019	250 172	337	689	877	1070 2312		1,809 1,692	854 959	17 21		_	1	_	2 4	7	3	4 4
8	Erysipelas {	M	68 82	11	1	-	1 4	2	5	25 20	23 31	1		_	_	oriumania uninemal		_	1	_
9	Pulmonary tuberculosis {	MF	5,795 4,635	$\begin{vmatrix} 16\\26 \end{vmatrix}$		71 64	181 294	779	2,459	1,950 945	290 163	25 6	_	_			1	10	11	3
10	Tuberculous meningitis {	M	495 497	84 55				26	17 12	4 4	1	1	1	_		_	_		_	-
11	Other tuberculous dis-	M F	589 521	55 39		92 60		95 77	76 97	82 62	24 41	_ 1	_		_	_		<u>-</u>	_	_
12	Cancer, malignant disease	M	3,673 4,794	2	2 2	9	12 11	13 27	246 575	1,830 2,257	1,559 1,917	10 9				_		-	2 5	8 3
13	Rheumatic fever {	M F	118 155		1	9 5		23 33	27 31	21 27	- 1 5	demonstra				_		_		grammaning management
14	Meningitis {	M F	304 283	74 67	35 35			19 24	24 25	24 12	5 7	_1	-	_		_	_	_	1	
15	Organic heart disease {	M F	4,7 6 9 5,277	3	$\frac{1}{2}$	3 7	76 101	179 243	$\frac{524}{722}$	1,599 1,458	2,384 2,743	18 17			_	_	_	1 5	4- 4	13 8
16	Bronchitis ··· {	MF	4,014 4,003	423 331	156 137	74 83	33 28	18 23	192 144	1,023 723	2,095 2,534	14 11	_			_	_	1	5 2	8 9
17	Pneumonia (all forms) {	M F	5,779 5,616	931 741	786 771	678 754	368 381	$\frac{260}{463}$	865 1,051	1,122 721	769 734	11 6	1	1	1 1	_	.1	4 3	3	1
18	Other respiratory diseases {	M F	655 615	28 17	14 17	41 28	30 35	17 23	82 83	$\begin{array}{c} 241 \\ 172 \end{array}$	$\frac{202}{240}$	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_		_	_	_	<u>-</u>	1 1	1
19	Diarrhœa, &c {	M F	1,275 1,072	809 620	97 114	49 39	21 16	- 8 12	44 48	119 81	$128 \\ 142$	2 6	1 3	_		_	1	<u> </u>	1	
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	222 241	1	- ₁	18 9	84 59	31 46	27 58	51 50	10 18	_1		_	_	1				
21	Cirrhosis of liver \dots {	M F	245 142	_	1	1	4 1	_2	25 20	133 71	80 49	_1		_		_	_	_	1	_
21A	Alcoholism {	M F	8 3	_	_	_	_	_	3	4 3	_ 1	1	_					_	1	_
22	$\begin{array}{ccc} \mathbf{Nephritis} & \mathbf{and} & \mathbf{Bright's} \\ \mathbf{disease.} & \end{array} \Big\}$	M F	1,272 1,104	3 6	3	16 11	49 45	41 30	163 170	531 447	$\frac{466}{392}$	7 4	_	_	_	_	1	1	5 2	1 1
23	Puerperal fever \cdots {	M F	169	_		_	_	39	129	-1	_	_	_		_		_		_	
24	Parturition, apart from { puerperal fever.	M F	222	_					165	4				_	_	-		_		Garbania Standage
25	Congenital debility, &c. {	M F	2,097 1,635	2057 1593	15 15	6 10	10 5	6 5	2 5	1 2	-	2 1	$\frac{2}{1}$			_	_			State of the State
26	Violence, apart from { suicide.	M F	1,771 1,046	142 104	46 35	131 76	313 117	$\begin{array}{c} 130 \\ 72 \end{array}$	263 162	424 169	3 2 2 311	7 3	_	_		2	<u> </u>	3	_	2 1
27	Suicide {	M F	303 212	_	-		1	13 16	93 88	143 92	53 16	_	-	_	_	_		, —	_	_
28	Other defined aiseases $\left\{ \right.$		11,268 11,725	958 636	153 116	151 144	297 228	241 291	1,044 1,088	2,985 2,539	5,439 6,683	48 39	3 2	_	;	_	1	3 5	17 10	25 21
29	Causes ill-defined or un-	M F	54 65	1	-23 25	5 8	3	-1	8	10	9 14			_	_	_	-		Approved	_
	* The po	nulat	ions bi	rths a	nd in	fanti	le mo	rtali	ty for (Freater	Londo	n are sh	nown	on p	age 3	3.				

^{*} The populations, births and infantile mortality for Greater London are shown on page 33.

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only).—cont.

-						Bat'	rersi	EA.							Berm	ONDS	EY.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65-	All Ages.	0—	1—	2—	5—	15-	25—	45—	65-
	ALL CAUSES {	M F	1,353 1,456	158 109	75 66	81 89	80 84	74 127	221 289	333 293	331 399	1,263 1,146	194 133		106 100	66 67	53 94		288 202	286 272
1	Enteric fever {	M F			_		_		_	_	_	_	_	_	_		_			
2	Small-pox {	M F	_			_	_	_	_	_			_		_	-	-	_		
3	Measles {	M F	30 27	3	16 8	10 12	1 6	_	- majorism			39 34	5	17 16	17 9	2	_			-
4	Scarlet fever {	M F	4	-	_	4	_	_	Samuel Community	_	_	2	1		.1	1				
5	Whooping cough \ldots $\Big\{$	M F	28 31	10 7	9° 12	8 10	$\frac{1}{2}$		_			38 48	13 14	15 19	10 12	3	_	_	_	
6	Diphtheria and croup $\ \dots \ \left\{$	M F	11 11	2	1	6 4	4 5	* distances		_		13 10	1	2 1	9	$\begin{array}{c c} 1 \\ 2 \end{array}$	-	_	_	_
7	Influenza {	M F	268 337	10 3	12 11	19 27	32 32	30 63	94 135	53 48	18 18	185 241	7 3	8 10	18 26	21 22	16 48	61 73	34 37	20 22
8	Erysipelas	M F	1	_	_		_:			<u></u>	_	1	_		<u>-</u>		-	_	1	_
9	Pulmonary tuberculosis {	M F	118 110	1 2	2 2	3 1	5 7	15 26	51 45	36 25	5 2	115 70	1 1	1	5 2	3 6	15 22	54 26	32 11	4
10	Tuberculous meningitis {	M F	16 13	2 2	4	6 5	3	1	<u></u>	_	_	16 18	3	6	4 3	5 6	2	1	1	=
11	Other tuberculous dis-	M F	16 16	1	2	2 1	$\frac{4}{2}$	3	2 8	.1	1	19 8	3 2		6 3	5	$\frac{2}{2}$	1	2	
12	Cancer, malignant disease {	M F	79 124	<u>_</u>	_	_	_	<u>_</u>	4 17	41 58	34 47	62 82	_	_	_	_	-	3 11	35 40	24 30
13	Rheumatic fever {	M F	4 3		_	_	1	1	1 3	1	-	2 3	_		<u> </u>	1 1	-	1	<u>_</u>	_
14	Meningitis {	M.	9 7	2 1	1	1 3	$\begin{array}{c c} 2 \\ 1 \end{array}$	1 2	1	1		$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$			1	_	_	and the same of th	<u> </u>	
15	Organic heart disease {	M F	148 177				2 1	7 9	12 21	34 45	93 101	128 118		_	<u>-</u>	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	6 8	$\begin{array}{c c} 9 \\ 21 \end{array}$	42 29	68 57
16	Bronchitis {	M F	66 94	8 7	3 5	3 6	2 3	1 2	3 5	19 13	27 53	122 100	18 12	6 8	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	1 1	4	32 23	58 53
17	Pneumonia (all forms) {	M F	107 107	18 14	14 18	15 11	5 9	5 11	15 13	15 14	20 17	142 138	41 27	20 19	21 28	7 5	1 5	12 22	26 14	14 18
18	Other respiratory diseases {	M F	22 22	3	<u></u>	1 1	1 2	_	3 5	7 6	7 6	10 6	_		1	<u>-</u>	_	1 2	7	1
19	Diarrhœa, &c {	M F	32 30	20 16	1 3	2	_		2	2	5 8	32 26	16 11	4			2	2	5 2	3
20	Appendicitis and typhlitis {	$_{\mathbf{F}}^{\mathbf{M}}$	5 3.	_		1	1	2	2	1 1	_	1 3			_		<u></u>	1 1		_
21	Cirrhosis of liver {	M F	9 5	_	_	_	_	_		5 1	$\frac{4}{2}$	2	-		_	_	_	1	1	Gardeni Martine
21A	Alcoholism {	M F		_		_	_	_	_		_	_	_	_	_	_	_	_	_	
22	Nephritis and Bright's {	M F	35 32	_	_	_		1	3 2	18 12	13 16	17 11	1		2		_	3 2	7-4	5 2
23	Puerperal fever	M F	1			_			<u></u>			3			_	_	<u>_</u>	2	_	_
24	Parturition, apart from { puerperal fever.	M F	5		_	_			5	-	_		_		_	_	1	4		
25	Congenital debility, &c. {	M F	53 39	50 37	-1	1	1 2		_	Umphases Umphases		66 40	64 39	1	_	_	1		<u></u>	-
26	Violence, apart from {	M F	50 22	10 2	4	2	6 2	4 2	7 5	10	7 6	58 23	4	4 2	5 1	16 5	3	7 5	14 2	5 6
27	Suicide {	M F	6 5	_		_	_	_	1 1.	4 4	1	4				_		2	2	1
28	Other defined diseases {	M F	240 228	20 13	4 2	1 2	8 5	3 7	22 17	85 60	97 122	187 151	17 11	2 3	4 5	3 7	4 3	25 13	48 34	84 75
29	Causes ill-defined or un- { known.	M F	1 2		1 2	_	_	_		_	_	_1		1		_	_	_	-	

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only).—cont.

					ВЕ	THNA	L G	KEEN.						C	AMB	ERWI	ELL.			
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45	65—	All Ages.	0	1—	2—	5—	15—	25—	45-	65—
	ALL CAUSES {	M F	1,201 1,272	144 144		132 152	70	51 91	165 220	293 208	224 248	2,098 2,181	243 189	120 98	125 127	131 129		320 382	482 437	545 643
1.	Enteric fever {	M		_	_		_	<u></u>	<u>_</u>	_	_	2 2		_		1	1	1	<u></u>	_
2	Small-pox {	M F		_		_	_	_			_					_	_	_	=	_
3	Measles {	M F	86 88	15 14	39 31	31 37	1 6	_	_		_	47 39	7 7	19 14	16	5 6	_	<u>-</u>	_	_
4	Scarlet fever {	M F	3 6		_	1 4	2 2	_		_		4		_	1	3		1	_	_
5	Whooping cough {	M F	66 84	14 20	25 31	24 32	3	_		_	_	32 52	11 12	11 20	9 16	1 4	_			
6.	Diphtheria and croup $\ldots \Big\{$	M F	13 11	2	2 2	7 5	4 2	_		_	_	21 18	2	5	8	11 5				
7	Influenza {	M F	165 240	6 2	6 10	19 29	21 26	11 38	43 83	36 31	23 21	375 455	18	17 10	35 31	36 53	58 92	105 161	70 50	36 51
8	Erysipelas {	M F	3			1				1	2	3	1 1	<u>-</u>	_	_	_	_	1 2	1 _
9	Pulmonary tuberculosis {	M F	163 107	1 1	5 1	2 4	5 9	16 23	60 42	68 20	6 7	212 187	2	2 1	7	4 14	25 38	96 80	70 47	6
10	Tuberculous meningitis {	M F	7 11	1 1	3	2 2	1 5	_		_		27 20	2	4 1	8.	9	3	4	_	_
11 -	Other tuberculous dis-	MF	11 10		1	2	5 4	1 1	1 1	1 1	<u>-</u>	22 20	1	$\frac{-}{2}$	1 5	7 4	6	2	4 5	1 2
12	Cancer, malignant disease $\left\{ \right.$	M F	57 69	Steerens .		_		1	4 14	31 35	22 19	141 196	=	-	_	_		11 17	69 99	61 78
13	Rheumatic fever {	M F	3 3		7 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1		1 2		2	1	_	5			1	2 2	1	1	1	_
14	Meningitis {	M F	6 3	4	_		1	1	Name of Street	_		13	3	1	4	4	1	_		_
15	Organic heart disease {	M F	58 76	_	_	W000-0	1	5 10	11 20	15 20	26 26	172 202	-	_	_	2	9 8	12 23	65 65	84 106
16	Bronchitis {	M F	104 110	12 14	5	5	<u>-</u>	_	4 2	39 26	39 58	128 108	20 9	7 6	2 3	<u>-</u>	2	6 2	29 14	64 71
17	Pneumonia (all forms) {	M F	141 148	26 29	28 36	23 26	8 3	4 8	14 18	22 11	16 17	200 218	34 41	41 27	23 36	15 15	7 17	17 35	28 20	35 27
18	Other respiratory diseases {	M F	10 12		<u> </u>	2 1	1	1 2	2 2	5 2	3	30 19	2	1	1	1	ī	4 3	12 8	9 7
19	Diarrhœa, &c {	M F	30 27	14 17	2 6	3	<u>-</u>		<u> </u>	3	8 2	46 31	30 19	8	2 1	1 2	1	1	1 2	2 3
20	${\bf Appendicitis and typhlit is \Big \{}$	M F	2 4	_		1	1	1 1	_	_	_	- 4 5	_	_	_	1 1	1 2	1	1	
21	Cirrhosis of liver {	M F		UNIONED STUMMS	_			_	<u>-</u>	- 1	_	- 10 9	_		_		_	2	5	3
21 Å	Alcoholism {	M F	- ₁	_	_	-		_	_	<u>-</u>	_	-	_	=	_	_		-	_	_
22	Nephritis and Bright's {	M F	21 14	1	_	1	2	1	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	12 7	2	46 35		_	1	1.	2	7 4	18 14	17 16
23	Puerperal fever {	M F	- 1	‹			_	_	-1	_	_	6.	_	_	_	_	<u></u>	4	1	SPENDS
24	Parturition, apart from { puerperal fever.	M F	3		_	_		_	2	_	_	5	_	_	_	_	1.	4		_
25	Congenital debility, &c. {	M F	38 24	38 23	_	_	_	_	_	_	_	72 63	71 60	1	1	1	_	_	-	-
26	Violence, apart from { suicide.	M F	39	2 4	1	9	7 2	4	3 2	7 3	6 10	51 29	3 3	2	4	15 6	7 2	6	12 4	2 7
27	Suicide {	M F	7 3	_	_	_	_	_	2	3 2	2	3 3	_	_	_		-	1 1	2 2	-
28	Other defined diseases {	M F	167 190	10 17	4 2	1 3	7 9	6 5	17 25	50 46	72 83	429	36 28	6	2 6	12 4	14 6	44 36		222 266
29	Causes ill-defined or un-	M F	1 1		1 1	_		-	-		_	3 1		1		_		**************************************	1	2

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only).—cont.

						Сн	ELSEA	۱.							DEP	TFOR	D.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15—	25—	45	65—
	ALL CAUSES {	MF	530 575	43 30	18 13	17 27	23 10	25 45	58 104	149 146	197 200	920 913	106 106	39 -52	68 64	56 46	54 87		240 160	219 210
1	Enteric fever {	M F	1	_				_		-	_	1 1		_			<u></u>		1	_
2	Small-pox {	M F				_					_		_				-		_	-
3	Measles {	M F	10 4	3	4 2	3	1		-		_	13 7	2	3 2.	8 3	2		_	_	-
4	Scarlet fever \dots $\left\{\right.$	M F	nganing.	_			_		_	_	_	$\frac{1}{2}$	_		1 2			_	Carriero Car	_
5.	Whooping cough {	M F	$\frac{4}{7}$	1 2	3	4	_	_			_	29 25	9 7	6 9	13 8	1 1				
6	Diphtheria and croup {	M F	2 3	1 1	1	1	<u> </u>	_			_	4 8	_	1 1	1 6	2		_		
7	Influenza {	M F	88 131	4 3	2 3	9	9	11 25	25 48	15 26	13 12	156 198	7 5	4 8	15 13	16 17	. 14 39	52 83	35 26	13 7
8	Erysipelas {	M F	$-{2}$						_		_	1			. — —— .	_		<u>-</u>		_
9	Pulmonary tuberculosis {	M F	58 27	_	1	$\frac{2}{1}$	5 1	6	13 13	25 5	6	98 89	<u>-</u>	1	1 5	4 6	16 26	36 33	36 16	5
10	Tuberculous meningitis {	M F	4 3		<u>-</u>	1 1	2	1 1		_	_	11 9	1	1 3	3	5	1		_	_
11	Other tuberculous dis-	M F	3 7	_	_	_	2	_	$-\frac{1}{2}$	$\frac{1}{2}$		10 13	1 2	1	3	5	2	3 2		<u>-</u>
12	Cancer, malignant disease	M F	39 55	_		_	_	_	4 5	18 26	17 24	59 58		_	_	1	_	4	35 17	19
13	Rheumatic fever {	M F	_	_	_	_	_	_	_	_		1 2	_		_	1		<u>-</u>		
14	Meningitis	M	- 1	_		_		_	<u> </u>			4	1 1	_	2 2	1	<u>_</u>	_		orașia marit
15	Organic heart disease {	M F	55 55	_		-	_	1	3 6	20 14	31 34	57 53	_	_	_	<u>-</u>	3 2	8 10	22 15	24 24
16	Bronchitis {	M	52 44	2	1 1	_	_		2	11 10	36 31	75 81	6	2 4	5 1		1	3	19 17	39 42
17	Pneumonia (all forms)	M	35 39	5 2	3	7	$-\frac{1}{2}$	1 6	2 7	12	12	103 93	12 14	11 15	13 13	9 5	7 4	12 17	27 15	12 10
18	Other respiratory diseases {	M	10 8	<u>-</u>	_			1	1 1	7	1 2	6 10		<u>-</u>	1 1		1	<u></u>	3 4	1 3
19	Diarrhœa, &c {	M	8 6	6	<u>_</u>	-		_	1	<u>-</u>	1 3	17 15	8	5			_	1 2	2	1 2
20	Appendicitis and typhlitis	M	1	_				1	_			4 2		_		2	1	- California	1	-
21	Cirrhosis of liver {	M	3 4	_				_	<u>_</u>	1 2	2	4	_	-		_	1		2	1
21 A	Alcoholism	M	Comments .	_	_	_				_	_									
22	Nephritis and Bright's disease.	MF	18 9	_			1		2	8	7 5	21 13	_	_	<u>-</u>	2		1 2	11 6	7 3
23	Puerperal fever {	M	-4	_			Contractor of the Contractor o	<u></u>	3		_	-8	_		-	_			_	_
24	Parturition, apart from puerperal fever.	M	-1		_	_			- 1				_		_		- 1		-	
25	Congenital debility, &c.	M	11 13	11 13					_		_	38 36	38 36		_		_		apa-milipa militare	_
26	Violence, apart from suicide.	M F	13 13	3	1.	1	3	1	3		5 4	29 18	4 5	_	1 4	. 7	3 2	3	5	6 3
27	Suicide	M	1 4	_	,			_	1	3	1	5 3	_					2	4	1
28	Other defined diseases	M	114 134	7 5	2	1 1	1	3 2	5	30 38	65 76	173 158	17	4 2	1 2	5 3	4 6	15 14	37 37	90 84
29	Causes ill-defined or un-	.]	1			-	_	_	_	1	_	1 3	_	1 1		_		1	1	_

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only).—cont.

						Fin	SBUR	Υ.							Fυ	LHAN	ſ.			
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15—	25—	45—	65-	All Ages.	0	1—	2—	5—	15—	25—	45—	65—
	All Causes {	M F	832 757	86 58	55 53	57 58	44 52	42 64	110 138	217 145	221 189	1192 1309	168 123	60 58	69 65	60 59	63 127	225 277	280 250	267 350
1	Enteric fever {	M F	-		_	_				_	_	1. 4	_				<u></u>	1 2		1
2	Small-pox {	M F		_		_	_		_		_	_	<u>-</u> '					_	_	_
3	Measles {	M F	21 20	4 4	12 8	5 8			_		_	29 17	6 2	8	12 7.	3 2	_	_	_	
4	Scarlet fever \ \{	M F	1 2	_	_	$\frac{1}{2}$			_			2 2	_	<u> </u>	2			-		_
5	Whooping cough {	M F	24 30	5 6	11 9	7 10	1 5	_	_		_	25 33	10	7 10	7 14	1	_	_	_	_
6	Diphtheria and croup {	M F	4 6	_	2 1	2 3	<u>_</u>	<u></u>	_	_	_	6 7	$\frac{1}{2}$	2	$\frac{1}{2}$	2 2	<u></u>	_		_
7	Influenza {	M F	105 157	1	2 3	14 12	10 20	9 30	27 61	23 17	19 14	204 287	1. 3.	7 10	15 16	21 21	25 51	77 123	39 45	19 18
8	Erysipelas , {	M F					_		_		_	1		_	-		_		_	1
9	Pulmonary tuberculosis {	M	95 64	<u>-</u>	1 1	1 2	4	17 17	29 25	36 15	$\begin{bmatrix} 7 \\ 2 \end{bmatrix}$	105 110	1		2 2	1 8	18 40	41 38	37 19	5 2
10	Tuberculous meningitis {	M F	13 11	3	3	2 2	4 6	1	_	_		11 9	4.	1	4 3	1 3	1	1		
11	Other tuberculous dis-	M F	9 6	3		2	1 1	1 2		1 1	1	11 12	<u></u>	, -	2	2 2	1 3	3 2	3	_
12	Cancer, malignant disease	M F	48 42			_		_	7	21 23	20 12	70 89	_		_	_	<u></u>	5 11	41 43	24 34
13	Rheumatic fever {	M F	2 2				<u>-</u>	2	-	1	_	3 2		_	-	1 2	1	1		_
14	Meningitis {	MF	3 2	_	_	2 2	_	1	_	_		8 7	4	1	2	1	1		1	<u>-</u>
15	Organic heart disease {	M F	73 61				3	3 5	7 6	31 25	29 24	99 116			-	_	1 3	13 22	36 30	49 61
16	Bronchitis {	M F	69	6	2 2	1	<u>-</u>	1	3 2	35 12	21 27	95 89	10	1 3	.3	1 2	1	5 3	25 20	49 58
17	Pneumonia (all forms)	M F	80 78	18 13	15 24	10 12	7 6	2 3	7 7	7 8	14	139 149	33 24	$\begin{array}{c} 25 \\ 22 \end{array}$	14 13	7	13	21 30	22 19	13 18
18	Other respiratory diseases {	MF	18 8	2	2	3	- 1	<u></u>	2	3	6 2	15 12	1	1		2	2	3 2	2 5	4 3
19	Diarrhœa, &c	MF	12· 8	7 4	$\begin{vmatrix} 2\\2 \end{vmatrix}$	1 1	_	_	-	_	2	40 32	34 24	$\frac{1}{2}$				2 2	2	1 3
20	Appendicitis and typhlitis {	M F	3 2	_	_		3	_	-2		_	6 7	-		1	1 1	_	1 3	2 2	1 1
21	Cirrhosis of liver {	MF	3 2	_	1	_		_	_	2 2	_	6 1					_	2	1 1	3
21 A	Alcoholism {	M F		_			-	_	_			_		_	-	_	; — —	_		
22	Nephritis and Bright's disease.	M F	14 10	_	_	1	2	1	3 4	4 3	4	20 19	_	_	- 1	1 1	1	6 5	9 4	3 8
23	Puerperal fever	M F	_	_	-	_	_	_		_		_ 5		_		_	_	5		
24	Parturition, apart from { puerperal fever.	M F	3	_	_	_	_	_	3	-	_		_	_	_	_			_	
25	Congenital debility, &c.	M F	20 16	20 16	_			_		_	-	39 31	39 30	1	_	_	_	_	_	
26	Violence, apart from suicide.	M F	26 21	1 2	1	2 2	4 7	2	2 2	9	6 3	34 18	4 2	1 1	1	8	3	5	5 2	7
27	Suicide	M	3 5	-	_	_	_		1 1	2 3	1	9 2					1	4 2	3	1
28	Other defined diseases	M	186 151	16	2 2	3	5	3	22 16	43 29	92	213 244	20 20	5	4 3	7 3	3 9	35 21	52 59	87 129
29	Causes ill-defined or un- known.	- 1			_		_	-	-			2 -			1 -	_	-	-	-	1

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only).—cont.

						GREE	NWI	CH.							HAG	CKNE	Y.			
	Causes of Death.	Sex.	All Ages.	0	1	2—	5—	15—	25—	45	65—	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	910 840	128 -84	41 44	51 56	52 61	72 71	169 146	202 168	195 210	1,765 1,944	214 152	78 88	102 92	86 113		236 405	461	148 540
1	Enteric fever {	M F	3 2	1	_	_	1	1		_	_	2 6			_	_	4	2 2	_	_
2	Small-pox {	M F	_	_	_		_		_	_	=	_			_	_	_		_	_
3	Measles {	M F	18 27	4 2	8	6 16	3	_		=		23 19	2 2	8 9	10 4	3 4	_	_	_	_
4	Scarlet fever \dots $\left\{\right.$	M F	-1			<u></u>	_			_	_	2 4	1	1	1 1	1 1	-	_	-	_
5	Whooping cough {	M F	14 31	7 11	8	3 10		_	_	_	_	32 25	15 11	7 9	9 4	1	_	_	_	
6	Diphtheria and croup $\dots \Big\{$	M F	8 8	_	_	6 3	2 5		_	_	_	28 25	<u>-</u>	4	13 5	11 17	1	_	_	_
7	Influenza {	M F	176 170	3 2	3 5	14 14	20 19	33 30	56 60	33 26	14 14	$258 \\ 452$	8 3	11 14	18 30	20 44	30 87	100 187	51 58	20 29
8	Erysipelas {	M F	1 1		_	_	-			1	_	4 4	2	-1				1	2	1
9	Pulmonary tuberculosis {	M F	86 64	-	$\frac{2}{1}$	3	2 4	15 15	39 30	22 12	3 2	188 149		3	2	6 8	28 34	76 73	71 28	2 5
10	Tuberculous meningitis {	M F	7 5	1	2 2	1	$\frac{3}{2}$	1		_	-	11 17	2	1 5	5 4	3 5		1	_	-
11	Other tuberculous dis-	M.	8 4	1	1 1	. 1	2 1	1	1	1		14 15	1 1	1	5 3	1 2	3 4	2 3	1	<u></u>
12	Cancer, malignant disease {	M F	55 73	 ,	_		_	1 1	4 9	25 39	25 24	90 157		_	1	_	_	6 14	54 81	30 59
13	Rheumatic fever {	M F		_	_	_	,	_	_	_	_	3	_		_	$\frac{1}{2}$	<u>_</u>	1 1	_	1
14	Meningitis {	M F	7	3	2		2 3	Malife Ma	_	_		4. 9	1 5	<u>-</u>	1	1 1	1		1 1	_
15	Organic heart disease {	M F	46 57	_	_	_	1 4	3 4	10	17 17	15 22	151 172	_		1	3 2	5 7	15 24	67 52	60 87
16	Bronchitis {	M F	69 56	12 8	3 4	3 -	1	1 1	4	16 8	29 35	173 132	18. 11	7	1 5	1	<u>-</u>	11 8	51 25	85 74
17	Pneumonia (all forms) {	M F	97 67	18 8	10 11	9	4 7	4 7	28 10	18	6 10	151 181	29 20	21 29	22 28	8 9	9	20 40	22 17	20 29
18	Other respiratory diseases {	M F	3 2	1			_	_	1	_	1 2	16 15		1 1	1	3		3 2	4 3	7 6
19	Diarrhœa, &c {	M F	24 22	18 12	1	_	1 2	1	1	3	2 2	40 36	29 24	3	2			1	4	4 4
20	Appendicitis and typhlitis {	M F	1 5			_	1	4		_		5 13		Contractor (1 1	2	4	1	2 4	2
21	Cirrhosis of liver {	M F	3 4		diversion of the same of the s	1			2	1 2	_	12 3			_	_		1	6 2	5 1
21A	Alcoholism {	M F	_1	_	_	_	-	_	1	_	_	_1				_	_	1		_
22	Nephritis and Bright's {	M F	21 16	1	_	_	1 2	1	4 4	8 7	6 3	37 31		-	_	2 2	1 1	6 4	15 18	13 6
23	Puerperal fever	M F	1				_	_	1	_	_			-	_	_		3	_	-
24	Parturition, apart from { puerperal fever.	M F	4	-	_	=	_	1	3	_		4					1	3	_	_
25	Congenital debility, &c. {	M F	36 19	35 18	1	_		_	1	_	Contractor	77 61	76 -60	1.	_			_		-
26	Violence, apart from {	M F	35 15	2 4	1	4	7 2	3	5 3	8 4	6	46 40	5 5	-	3	13 3	2 2	4 7	8 8	11 14
27	Suicide {	M F	3 2	-		_		1	1		1	10 9		Stationers.	_	_	_	5 2	3 6	2
28	Other defined diseases {	M F	188 179	21 18	5 2	2 3	4 4	7 7	13	49	87 95	382 355	26	7 3	8 2	10	12 9	33 27	99 79	187
29	Causes ill-defined or un- { known.	M F	1		1	-				_		5 1		3	1	- ANTONOMOS -		1	-	1

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only).—cont.

					Н	AMM	ERSM	ITH.							Намі	PSTEA	AD.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5	15—	25—	45	65—	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	967 1,036	123	43 45	48 48	42 65	46 99	151 200	249 189	265 307	435 592	35 34	8 10	9 13	10 22	23 44	74 117	113 144	163 208
1	Enteric fever {	M F	1 3	_	_			2	1 1	_	_	3	_	_	_	_	_	1	2	_
2	Small-pox {	M F	_	_	_	_	_	_	_		_	_	_		_	_		_	_	_
3	Measles {	M F	22 23	6	7 10	7 7	2 5			_	_	_ 1	_			_	_		_	1
4	Scarlet fever {	M F	2	_		2	_		_			-3	_	_	<u>1</u>	_			_	_
5	Whooping cough {	M F	15 13	6 5	6 3	3 1	4	_	_		_	7 8	5 2	1 3	1 3	_	_	_		_
6	Diphtheria and croup \ldots $\Big\{$	M F	3	1	_ _	2		_	_	_	_	3 4	_	1	1	2	1	_	_	
7	Influenza {	M F	120 171	2 2	4 8	7 11	12 19	13 34	41 72	28 15	13 10	58 104	<u></u>	2	3 2	3 8	12 19	21 41	11 18	8 13
8	Erysipelas $\left \right. \left\{ \right.$	M F	2	1	_	_	1	_	_	_	_	1	_	_	_	_		_	_	1 -
9	Pulmonary tuberculosis $\{$	M F	92 99	$\frac{1}{2}$	1		3 7	13 33	41 36	27 16	6 4	40 35	_	1	_	1	3 8	23 19	11 6	2
10	Tuberculous meningitis {	M F	10 18	$-\frac{1}{2}$	$\frac{3}{2}$	2 7	4 6	<u> </u>	_	1		3 3	_	_		2	_	_	1	1
11	Other tuberculous dis-	M F	11 12	_	· —	_	2	1 4		5 3	3 2	3 5	1	_	1	<u> </u>	1 1			1
12	Cancer, malignant disease $\Big\{$	M F	6 5 90	_	_	— —.	<u>-</u>	_	4 8	31 40	30 42	33 72		-	_	_	<u> </u>	$\frac{2}{10}$	10 36	21 25
13	Rheumatic fever $\left\{ \right.$	M F	3 2	<u>-</u>	_	1	_	2	2	_	_	1 2	_	_	_	2	_	_ _	1	
14	Meningitis $\left\{\right.$	M F	8 9	2	1	2 3	1 3	_	2	<u> </u>	_	_1	_	_	_	_	_	1	_	
15	Organic heart disease {	M F	98 111	_	_	_	2 2	2 4	9	36 28	49 58	44 59		_	_	_	2	4 6	7 21	31 31
16	Bronchitis {	M F	67 74	7 6	1 2		1	_	5 2	14 15	39 49	20 29	<u>-</u> 1	_	<u>-</u>		_	$\frac{1}{2}$	6 5	13 20
17	Pneumonia (all forms)	M F	105 105	14 14	14 18	17 9	2 9	6 6	14 22	24 9	14 18	37 60	4 3	4 3	1 3	2 4	7	5 13	11 11	10 16
18	Other respiratory diseases $\Big\{$	M F	13 11	1	2		<u></u>	1		4	5 2	7 7	_		_	_	_	2 1	3	2 3
19	Diarrhœa, &c {	M F	24 17	17 13	2		1	<u></u>	1	3 1	2	8 5	5 3	_	_		_	_	2	1 1
20	${\bf Appendicitis and typhlit is \Big\{}$	M F	6 3		_	2	2	2 1		2	_	. 8	_	_	_	1 2	<u> </u>	3		_
21	Cirrhosis of liver {	M F	6 3	_		_		_	1 2	5 1	_	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	_		 		_	_	2	1 1
21 _A	Alcoholism {	M F	1	_	_	_	_	_	_	1					_	_				_
22	Nephritis and Bright's { disease.	M F	25 26	_		<u>_</u>	1 1	1	1 3	10 13	12 8	18 18	_	_	_	2	1	_	6	11 10
23	Puerperal fever {	M F	4	_	_	_		<u> </u>	3	_		_				_	<u> </u>		_	
24	Parturition, apart from { puerperal fever.	M F	4	_	_	_	_	<u>-</u>					_		_	_	_		-	
25	Congenital debility, &c. {	M F	34 23	34 23	_				_	_	_	11 19	10 18	1.	_		_	_	1	
26	Violence, apart from { suicide.	M F	29 21	1 1	1	2 2	8	1 3	6 4	6 7	4 3	7 7	_	_	1	_	1	1 1	2	2 5
27	Suicide {	M F	7		torony du/F		_		2	3 1	2	7 3		_	_	_	1 1	1 1	3	2
28	Other defined diseases {	M F	197 189	30	1	3	2 3	6 5	21 21	49 35	88 109	119 136	10 6	1 1	1	<u> </u>	2 2	12 16	36 30	57 80
29	Causes ill-defined or un- { known.	M F	1 1		1	1			_	_	_		_		_		-	_	_	_

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only).—cont.

-					_	Но	LBOR	N. :		e e					Isli	NGTO	N	_	_	_
	Causes of Death,	Sex.	All Ages.	0-	1-	2—	5	15—	25—	45-	65-	All Ages.	0—	1-	2-	5	15-	25—	45—	65-
	ALL CAUSES	MF	443 391	38 35	19	7 12	15	19 43	63 87	144 89	138	2,853 3,006	329 246	159	154	118	144 210	437	747 623	765 898
1	Enteric fever	M	1 2			Mining		1 1			<u></u>	-7				- 2	-	-3	_	
2	Small-pox	M					_	_			-			_	_	_	_			
3	Measles {	M	3	2	1 2				_	_	_	54 60	10 14	22 30	20 11	2 5		_	_	
4	Scarlet fever {	F.	_				-	_	_		_	4 5	_	1	-1	3	-	-	-	democritical and the state of t
5	Whooping cough {	M F	4 9	2 3	2° 3	3	_	-	<u>.</u>	_	_	77 72	24 14	32 27	18 26	3 5			_	
6	Diphtheria and croup {	M F	2 3	2	- 1	<u>_</u>	<u>-</u>		_ 1			18 24	1	1 3	9	7 10	1	1		
7	Influenza {	M F	53 85	2	3	4	3	5 23	14 34	14 10	12 13	368 558	10 9	13 10	28 35	30 53	47 91	125 237	82 81	33 42
8	Erysipelas , {	M F	-1	<u>-</u>					_			4 3	1			2	1	_	1	1
9	Pulmonary tuberculosis {	M F	$\begin{array}{c} 62 \\ 34 \end{array}$	_		1	1 2	6 7	19 13	32 10	4	293 234	1 1	3	3	10 12	34 51	12 4 96	101 56	18 15
10	Tuberculous meningitis {	M F	4 3	1	2	2			_	_		25 30	7 6	5	8	5	2	1	_	
11	Other tuberculous dis-	M F	5 4		1	1	_	- 1	2	1	<u>-</u>	28 24	1 2	3	4	4	2 2	5 5	8 5	1 2
12	Cancer, malignant disease $\Big\{$	M . F	21 20		_	-	_	_	$\begin{bmatrix} 1 \\ 5 \end{bmatrix}$	12 9	8 6	196 206		_		_		13 22	83 94	100 90
13	Rheumatic fever {	M F	_		_	_	_	_	_	_	_	4 6		1		1	1	2 2	2	
14	Meningitis {	M F	1	1	_	_		_	_			14 13	3	3	1	3 2	3 3	_	1	1 2
15	Organic heart disease $\dots \Big\{$	M F	32 26	_	_		1	1 4	2 3	16 6	12 13	268 255	_	-	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	4 7	6 11	31 32		136 117
16	Bronchitis {	M F	32 26	3 2	_	_	-	_	3 1	12 8	14 14	233 229	18 16	8	_ 3	2 3	1	11 7		123 153
17	Pneumonia (all forms) {	M F	39 28	3	6	2	4	2	5 11	11 8	6 4	334 333	49 42	50 50	44 47	18 21	16 26	41 56	70 49	46 42
18	Other respiratory diseases $\left\{ \right.$	M F	3 2		_		_	_	-	3	1	22 29	1	1	2	4	2	1 4	7 14	. 4
19	Diarrhoa, &c {	M F	9 7	5 4	1	_			2 1	<u>-</u>	1	49 49	29 27	6 7	3	2	1 2	1 3	3 6	4 3
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	3 1		-	_	_	_	2 1	1	_	7 9	_	-	_	2 5	2	1 2	2	
21	Cirrhosis of liver {	M F	4 2			_	_	_	2	2	1	12 8	_	_	_	_		1 1	8 4	3
21A	Alcoholism {	M F		-	_	_		_	_	_	_			_	_	_	-	_	_	_
22	Nephritis and Bright's {	M F	7	_	_		_	1 1	1 3	4 5	1	51 60		-	1	1	3	11 8	23 31	13 15
23	Puerperal fever {	M F	_		_			_	_	**********	_	_2	_	_		-	-	2		_
24	Parturition, apart from { puerperal favor.	M F	Proposes				_	_			_	.8	_	-		_	1	7		
25	Congenital debility, &c.	M F	13 17	13 17		_	_	_	_	_	_	9	126 79	1	1 1		1		_	-
26	Violence, apart from {	M F	20 25	1 2	1	1	6 3	2 1	1 4	7 8	1 5	72 61	3 7	2 2	4 4	6 4	8	17 6		15 29
27	Suicide	M F	3	_	_	_			1 2	2 1		17 10	-		_	_	1 1	4 3	9 5	3
28	Other defined diseases $\dots \Big\{$	M F	122 80	4	2	1 1	$-\frac{1}{2}$	1 4	8 8	27 22	79 43	566 623	45 28	3 5	6 7	12 15				264 373
29	Causes ill-defined or un- {	M F	-/	_	_	-				_	survivora continue	8 8		7 5	1 3		trauministra	_		_
-			1)				, J		- }			Ü		-						

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only).—cont.

_]	Kens	INGT	on.	1.77.1	1					LAN	IBETI	Η.			
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45	65—	All Ages.	0-	1-	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	1,190 1,561	126 98	57 50	62 60	54 57	48 119			355 - 57 0	2,487 2,576	246 215	118 118	143 133	119	121 195	396 468	629 522	715 799
1	Enteric fever {	M F	_1	graphia.			_	1	_	_		2 4	_		_			2	4	_
2	Small-pox {	M F	_	_	_	-	_		_		_	_	_	_		-	_	_		_
3	Measles {	M F	. 9	1	6 2	2 2			_		1	71 60	11 14	26 24	28 18	6 3	1			=
4	Scarlet fever \dots {	M F	3	=	2	2 3	_	-	_	_	_	5 8	1		3	1 3	1 1	1		_
5	Whooping cough {	M F	18 18	6 3	6 8	5 6	1 1	enterno manera	_		_	43 44	10 10	22 15	8 14	3 5		_	_	_
6	Diphtheria and croup $\dots \Big\{$	M F	4 7		<u>_</u>	2 1	1 5		_	_	1	23 29	$\frac{1}{2}$	4 5	8	9 12	1	1		=
7	Influenza {	M F	111 225	1	4 3	8 7	9 11	10 40	42 101	22 36	15 26	345 488	14 6	8 8	22 18	31 23	37 83	118 192	74 90	41 68
8	Erysipelas {	M F	2	1	_	_	_	_			1 2-	. 2	_		-		_		-	2 2
9	Pulmonary tuberculosis {	M F	115 88	_	-	_	7 4	17 22	47 33	38 23	6 4	261 200	1 2	1 1	3	5 14	40 44	116 84	83 35	12 17
10	Tuberculous meningitis {	M F	8 10	_	1 2	5 4	1 3	1	_	_ :	_	33 22	7	7 4	12	4 9	2 1	1		_
11	Other tuberculous dis-	M	18 11	<u></u>	1	3 2	5	5	$\frac{1}{2}$	2 1	1	25 27	4	1 4	4 2	4 6	5 8	5 2	1 3	1 1
12	Cancer, malignant disease {	M F	77 129		1	-	<u>-</u>		7	37 63	32 58	202 207	_		<u></u>	2	3	18 31	91 94	90 80
13	Rheumatic fever {	M F	2 4	_	_	_	<u>-</u>	1 2	<u>-</u>	1	_	9 7	_			4	2	1	3	3
14	Meningitis {	M	15 14	2 5	2 3	3	3	1	3 2	1 1	_	1 <u>4</u> 8	1 2	3	3	3 2	1	1 1	2	_
15	Organic heart disease {	M F	85 133	_	_	_	1 2	<u>-</u> 6	9	35 26	40 82	192 218	_	_	_	1 6	4 9	20 31	65 59	102 111
16	Bronchitis {	M	125 153	13 10	5 4	2	1 2	$\frac{}{2}$	9	31 26	64	130 138	9 6	13	2 5	1 1	<u></u>	5 4	35 34	65 84
17	Pneumonia (all forms)	M	182 234	19 20	23 21	23 26	12 13	8 28	30 60	42 23	25 43	252 249	39 39	26 32	30 32	10 17	11 13	28 31	54 33	54 52
18	Other respiratory diseases {	M	13 20	_	1	1 1	<u>_</u>	$\frac{1}{2}$	$\frac{1}{2}$	6 5	5 9	31 19	_	3	4 1	1	<u></u>	5 2	11 5	10
19	Diarrhœa, &c	M F	27 30	20 16	2 5		_		1	3 2	1 6	56 50	35 27	1 7	3 5	1	1	2 3	6 7	8
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	4 6	_			2	1 2	<u></u>	1 3		9 14	1	-	1 1	4 4	1 1	5	2 3	_
21	Cirrhosis of liver {	M F	8 6						2	3	5 3	15 9	_	_	-	1		2 2	9.	3
21A	Alcoholism {	M F	-		-					_	_	_	_	_			_	-	-	-
22	Nephritis and Bright's disease.	M F	29 38	_	_	_	1	_	3 4	10 16	15 16	75 58	1		2	1 1	1	4 11	23 26	41 18
23	Puerperal fever	M	200	_			_	_	and the same of		_	<u></u>	_		-		4	7	-	_
24	Parturition, apart from { puerperal fever.	M F	4	_			_		_		_	9		_		_	3	6	- majoringan Malandran	
25	Congenital debility, &c.	M	42 33	42 31	<u></u>	<u></u>		_				66 66	64 64	2		1.		1	-	_
26	Violence, apart from suicide.	M	29	2 3	_	4 2	3 2	2	2 9	8 7	8 13	83 39	7 2	2	5 4	10	3 2	11 7	26 7	19 10
27	Suicide {	M F	9 12	anaparani arangan					3 8	5 4	1	16 12		-	_	_	4	6 5	8 3	2
28	Other defined diseases {	M F	253 337	19 7	3	2	7 5	1 8	25 32	61 77	135 207	525 574	41 38	4 6	6 10	18 11	7 15	50 40	136 113	263 341
29	Causes ill-defined or un- { known.	MF	• 1	_		-	_		_	1	downer of the same	. 4	_		-	_	-	1	1	2 2

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only).—cont.

-						Lew	71SHA	м						. :	Pade	INGT	ON.			
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15—	25—	45-	65-	All Ages.	0-	1-	2—	5—	15—	25-	45—	65—
	ALL CAUSES {	M F	1020 1229	89 81	34 28	45 47	63 79	50 108	166 219	262 235	311 432	981 1271	127 109	36 62	66 56	48 41	41 84	133 234	250 265	280 420
1	Enteric fever {	M F	4			_	_	_	3	<u>_</u>	_	<u>-</u>		_		_	<u></u>		_	_
2	Small-pox {	M F	_	+	- Company	********			_	-	_	-	_	_	_	_	District of the Control of the Contr	_	Comments of the Comments of th	-
3	Measles {	M F	6 5	2	2 2	1 3	1	_		_	-	23 19	1 3	7 5	12 7	2 3	1	1		_
4	Scarlet fever {	M F	4 3	aredon mount		2	1 1	1.	1	_	_	1	_		1	_				
5	Whooping cough {	M F	$\begin{array}{c} 10 \\ 22 \end{array}$	2 4	6 8.4	2 7	3	-			_	22 32	7 10	9 12	6			-	arinana ar-mati	- Second
6	Diphtheria and croup {	MF	19 13	1	4	6 4	9 7	<u>-</u>		_	_	13 7	3	2	6 1	4 3	_	_	_	000000
7	Influenza {	M F	191 227	4	6 5	17 10	22 28	16 58	75 84	37 27	14 15	130 228	5 2	2 8	12 16	11 13	12 35	43 97	30 40	15 17
8	Erysipelas : {	M F	$\frac{2}{1}$	1		_			.—		1	1 1·		* Shakesirik			allegeness and allegeness			1
9	Pulmonary tuberculosis {	M F	87 83		_	1	1 5	12 24	44 38	29 12	3	77 69		2	4	2 1	14 15	29 34	23 14	3 2
10	Tuberculous meningitis {	M F	5 10	2	1	2	2 5	_ }		<u>-</u>	_	8 14	$\frac{1}{2}$	3 2	2 4	2 5		<u></u>		_
11	Other tuberculous dis-	M F	7 8		1	2 2	_	3	3	<u>-</u>	1	10 14	5 4	3	2	1	1	<u>-</u>	3	1 2
12	Cancer, malignant disease {	M F	83 120		_	1	1	- 1	4	31 52	46 56	48 118	_	_	_	1	_	4	20 52	23 52
13	Rheumatic fever {	M F	2 5	-	_	-	$-\frac{1}{2}$	-	-	2	<i>_</i>	3	- 1	_		1		1	1	<u></u>
14	Meningitis {	M	7 3	-	3	-	2	-	1	1	_	5	2 4	_	1	2		-	_	_
15	Organic heart disease {	M	80	_	_		$-\frac{1}{2}$	2 3	7 12	34	37 50	105 137	_	_	_		1 7	6 14	37 30	61 86
16	Bronchitis	·M	64 71	4	1	_	1	2	- 6	16	40 52	57 79	11 4	1 3	2	-		5	19 16	21 48
17	Pneumonia (all forms)	M	69	8 14	8 7	6 8	8 12	2 4	10	14 19	13 17	103 113	14 14	7 13	9	9 4	6 15	15 28	25 15	18 13
18	Other respiratory diseases {	M	17 17	-	_	1	- 1	-	1	7-5	8 8	7 12	2	1		_	_	1 1	4	3.7
19	Diarrhœa, &c	M	11 18	9	- 2	_	_	_		-4	2 3	16 18	9 8	-6	2	_	_		4 2	1
20	Appendicitis and typhlitis {	M	6 3	-		_	1	_	1	4	-	1 6	_	_	_	_	-2	1 2	-	- 1
21	Cirrhosis of liver	M	8 3		_	_	_	1		6 2	1 1	5		_	-		_	_	3 4	2 4
21 A	Alcoholism	M	_	-	_	_		_						_				_	-	_
22	Nephritis and Bright's {	MF	24 26			departs of	2 1	-	7	13	9 13	30 23				1	1 1		11 12	14 6
23	Puerperal fever {	M					<u> </u>	_	- 2			25		-	_		_	- 2		
24	Parturition, apart from puerperal fever.	M	5	-			_		5		_	1					-	1		_
25	Congenital debility, &c.	M	33	33	-1	_	_					43	43 38	_	-			-	_	-
26	Violence, apart from { suicide.	M	35 25	6 2		1 2	5 2	7 5	3 2	8 6	5 6	59 59 32	5	3	5 3	8 5	5 2	4 9	18	11 5
27	Suicide {	M	3 4		3- 12	_	-	1	2	2 2		10	_	_	_	_	- 1	2	5 4	3
28	Other defined diseases {	M	247	20	2 1	3 3	7.		20	58 1	.34	204	19	1 6	4	4	1	18	54 1	.03
29	Causes ill-defined or un- known.	M F		-:			8	-	24	61 2	205	282	15		-	4		19	61 1	74

Causes of Death at Different Periods of Life in Metropolitan Boroughs-1918 (Civilian Population only).—cont.

5— 15—25—45—65— 25
35 79 204 220 290
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Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only)—cont.

				П	8	8т. Р	ANCR	AS.						5	Shor	EDIT	CH.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5	15—	25—	45—	65-	All Ages.	i-	1—	2—	5	15—	25	45-	65—
	ALL CAUSES	M F	2,030 1,894	193 146	92 81	98	112 95	104 152	302 418	594 364	535 535	1123 996	169 123	100 98	96 102	73 56	45 81	132 177	263 165	245 194
1	Enteric fever {	M	3 2	-	_			1	2	_		- 1		_	********	-		-1	-	_
2 .	Small-pox {	M F	_	-	-	-	_		sundann		_			_	_		_		_	_
3	Measles {	MF	39 31	8 6	22 13	9 7	3	2	_	_	_	42 36	13 6	19 17	9 13	1	_	_	_	-
4	Scarlet fever	MF	1 6	1	_	4	-	1	1	-			-		-	Simples Sign	-			-
5	Whooping cough {	M	42 46	17 12	14 20	10 13	1 1	_	_	-	1-	'47 48	17 11	16 17	13 19	1 1	_	-	=	-
6	Diphtheria and croup $\dots \{$	M	14 18	<u></u>	1 2	10 10	2 4	_	-1	1	+	47.	1	1:	3 5	1	_	_	_	
7	Influenza {	M F	344 - 356	14 5	8 12	24 19	43 3 9	46 74	99 150	71 41	39 16	130 163	1 5	6 4	18 16	14 19	15 27	29 62	28 24	19 6
8	Erysipelas {	M F	6 3	1	-		_	_	2	3	3	1 3	1	-			_		-	1 2
9	Pulmonary tuberculosis {	M F	247 169	1	3	1 2	11 7	31 38	86 77	98 36	17	129 91	-	1	4 3	12 6	12 15	46 41	50 24	4 2
10	Tuberculous meningitis {	M F	19 18	4 2	1 4	8 2	5 8	2	1	_	-	9	1	1	4	3 5		-	-	_
11	Other tuberculous dis-	M	29 17	1 3	1 3	6 3	6	3	5	5 3	2 3	14 14	2 2	1	7	2	2	1 3	1	1
12	Cancer, malignant disease {	M F	126 144	_	_	_	_	1	6 20	74 67	45 57	61 28	_	_	_	1	1	4 8	30	25 11
13	Rheumatic fever {	M F	1 6	- 4		_	2		1 4	_	-	4			1	1 1	1	1	_	_
14-	Meningitis {	MF	7	1 2	1	1 2	4 2	1		_		5 6	2	1	1	$\frac{1}{2}$	<u>-</u>	-1	1 1	-
15	Organic heart disease {	M F	192 188	1			2 6	2 3	15 27	63 42	110 109	71 72	_	_	_	2	3 9	7 15	29 18	30 29
16	Bronchitis {	M F	128 132	12 5	5	2	2	1 1	4 9	40 30	62 87	96 85	10 9	3 5	1 2	2	<u>_</u>	4 3	26 21	50 44
17	Pneumonia (all forms) {	MF	212 184	32 14	25 19	14 23	14 14	5 12	35 52	51 27	36 23	163 139	30 18	43 39	28 26	10 6	6	15 16	21 19	10 5
18	Other respiratory diseases {	M F	15 21	_	_	1 2	3	1	2 2	9 4	3 9	13 9	1	_	1	1	- 1	1 2	4 3	5 3
19	Diarrhœa, &c {	M F	40 29	22 21	4	2 2	_		1 3	7.	4 3	46 33	31 22	3 7		1	1	3	2	6 3
20	Appendicitis and typhlitis {	M F	7 4	-		2	2	1	1	1 2	1	6	_		1	3	2	Company of the Compan	1 1	-
21	Cirrhosis of liver {	M F	8 5	+		_	_		1	6 2	1 3	11 1	_	_	_	_		3	5 1	3
21 A	Alcoholism {	M F	1	-	_	<u>-</u>			1		-		_	:		O-Marcol -		_	-	_
22	Nephritis and Bright's {	M	63 46		_	<u>_</u>	1	2:	8	33 20	19 19	11 11		,	1	1		1 2	7	2
23	Puerperal fever {	M F				_		-		_	_	5					-1	4		
24	Parturition, apart from { puerperal fever.	M F	-9	-				1	-8	_	_	4	_	:			-	3		_
25	Congenital debility, &c. {	MF	55 53	54 51	_	1	mary and a	1 1	-		_	42 27	42 25	1			- Continued - Cont	-1		_
26	Violence, apart from { suicide.	M F	68 33	3	4	1 4	11 1	6	9 7	22 3	12 12	36 25	3 7	1 3.	4	6 4	2 2	4	6 3	10
27	Suicide {	M F	11			_	_	1	2	7-1	1	6 5	_				_	1	4 2	1
28	Other defined diseases {	M F	351 361	25 20	3	7 6	8 2	2 9	23 48	103 86	180 187	· 176	15 17	6	3 7	11 7	1 9	12 14	49	79 79
29	Causes ill-defined or un- { known.	M F	1 3		1 2	1		_		_		, some		_			-	- Canada	- Chapter of	-+-

Causes of Death at Different Periods of Life in Metropolitan Borougas—1918 (Civilian Population only)—cont.

						Sout	HWA	RK.	two is	. , ,				ì	STE	PNEY	7.			
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15-	25—	45—	65—	All Ages.	0-	1—	2	5—	15—	25—	45—	65—
	ALL CAUSES {	M	1,958 1,850	229 204	140 154	137 151	84	91 149	250 322	555 3 2 6	472 425	2,566 2,267	314 229	155 167	141 154	130 134	156 194	459 41 3	661 477	550 499
1	Enteric fever {	M F	-1	and control of the co			_					2 3				1	_	1	1	
2	Small-pox {	M F	, secures	_	_		_			_	-	anti-a -	_	:					-	_
3	Measles {	M F	74 68	13 12	39 30	19 24	3 2	Aller Santa		, —		69 . 78	14 13	39 38	14 25	2 2				-
4	Scarlet fever {	M F	6 8		1 2	3 2	1 4		1	_	-	2 5	1	1	2	3		-		
5	Whooping cough {	M F	55 73	19 22	19 29	16 20			1		_	43 49	16 14	15 23	10 10	$\frac{2}{2}$				_
6	Diphtheria and croup	M F	22 19	2	4 6	11 8	5 5				-	22 . 38	4 4	5 11	11 12	2 10		1		_
7	Influenza {	M F	260 336	9 7	9 5	13 25	20 37	32 62	71 127	68	38 25	344 384	3 2	12 10	19 20	20 27	50 70	118 148	77 64	39 43
8 .	Erysipelas {	M F	3 4	2			-	_		1 2		4	1	-	_	_	_		3	3
9	Pulmonary tuberculosis {	M F	241 160	3	1	5 2	5 18	27 36	71 62	104 35	28	366 233	2 2	1 4	3 2	6 14	46 49	148 106	122 46	38 10
10	Tuberculous meningitis {	M F	16 18	4	2 4	· 5	7	1 1	-		-	20 23	4 2	- 3 6	7 8	5	1 2	_	-	-
11	Other tuberculous dis-	M F	16 13	2 2	2 4	1 2	3	2 2	2	2 2	2	24. 16	$\begin{vmatrix} 2\\1 \end{vmatrix}$	4	1 2	9 7	2	1	5 2	;
12	Cancer, malignant disease {	M F	116 97			<u>-</u>	-		5 14	71 45	40 37	122 122	_		2	1 5	<u></u>	11 18	65 62	43 36
13	Rheumatic fever {	M F	2			_	1			1	_	10 10	-	,	-1	5 6	3 2	1	1	
14	Meningitis {	M F	6 9	2 3	2 1	2 3	parties of the latest section of the latest	<u>-</u>	_		1	19 9	10 4	1	3	2 3	1	1	1	
15	Organic heart disease {	M F	154 147	_	_		3 7	7 3	14 18	58 44	72 75	225 239	_	_	1	5 7	12 14	19 30	78 84	111 103
16	Bronchitis	M F	167 170	17 14	47	4 5	1 -	1	10 4	50 34	80 105	230 152	11 11	11 4	5 4	1	1	26 6	61 34	114 92
17	Pneumonia (all forms) {	M F	242 227	36 37	45 49	38 40	14 16	8 20	34 37	46 19	21 9	355 304	61 41	52 50	44 53	29 21	19 28	51 45	72 42	27 · 24
18	Other respiratory diseases $\Big\{$	M F	21 17	_	2	3 2	1	1	4 3	8 5	6 3	19 26	2 2	1	2 2	<u></u>	1 1	1 5	7 8	6
19	Diarrhœa, &c {	M F	34 31	18 21	6 3	2	-	1	1	1	5 6	64 44	50 27	6	3 4	<u></u>	1	3	2 2	5 3
20	${\bf Appendicitis and typhlit is} \Big\{$	M F	5 2	-		_	2	1	1	2	_	10 6		-	1	3		3	3	1
21	Cirrhosis of liver $\dots \Big\{$	M F	9 3	-	_	_	2	_	<u></u>	6 2	1	10 3	_	_	_	_		1	4 3	5
21 _A	Alcoholism {	M F			-									;— ;	_		_			-
22	Nephritis and Bright's {	M F	55 57			1	1 2	1	1 6	29 23	23 25	52 45	_	1	2.		2 2	5 11	25 19	17 13
23	Puerperal fever {	M F	7		_	_		3	4			- 2		-		-	1	1		
24	Parturition, apart from { puerperal fever.	M F	- 8					5	3			-8			siquesia.	-	2	6	- 377	moved
25	Congenital debility, &c. {	M F	65 48	64 46	1	1	_	1				82 65	81 65	1,	1.00	-		,		
26	Violence, apart from { suicide.	M F	51 33	6	2 3	8 4	11 8	1 2	5 2	9	9	81 55	5 8	3	5	17 6	7	15 . 3	17 10	14 19
27	Suicide {	M F	. 8	-		1 G Spire	-	1	3	2	2	. 4		- (-		1	4 2	4 2	dimension of
28	Other defined diseases {	M F	329 288	35 36	6	7 4	8	8 10	27 38	97 63	145 123	382 339	49 31	7 8	8 4	15 11	10 15	50 29	95	129 146
29	Causes ill-defined or un- { known.	M F	1 3		1 3	nurses uneste	_	-	_	, annually	-	1	_	1		_	_	-	7.	-

Causes of Death at Different Periods of Life in Metropolitan Boroughs-1918 (Civilian Population only)—cont.

					STOR	KE N	EWI	NGTO	N.					V	VAND	swoi	RTH.			
	Causes of Death.	Sex.	All Ages.	0-	1-	2	5	15	25—	45—	65—	All Ages.	io	1	2—	5—	15	25	45—	65—
	ALL CAUSES {	M F	403 399	36 23	15	15 18	28 19	23 29	59 83	95 70	132 149	2,075 2,384	240 182	72 68	100 82	98 118	114 186		487 465	584 778
1.	Enteric fever {	M	1 2	-	_				<u>-</u>	1 1	_	2 3	_		_		1.	1 3		
2	Small-pox	M F	-		_		_	_	_		_	_			-	_	_	=	_	-
3	Measles	MF	5 3	2	1	2	<u>-</u>		_	_		28 16	6 5	11 4	9 4	2 2	1	- :	_	-
4	Scarlet fever	MF					-		-			1 2			<u>-</u>	1 1			_	-
5	Whooping cough {	M	1 3	<u>-</u>		1	<u>-</u>	_	_	-	_	25 35	11 8	7 10	6 16	1 1	-	-	-	-
6	Diphtheria and croup {	M F	12 6	-	-	4 4	8 2	_			_	18 17	2	2	7 5	7 12	_		-	-
7	Influenza {	MF	47 78	1 1	2	4 2	4 10	11 14	8 33	10 8	7 10	351 506	14 6	6 14	30 19	27 43	38 100	156 226	53 63	27 35
8,	Erysipelas	MF	_1	-	-	-	-	-	<u></u>	-	1	2 5		-	-:	- 1	-	1	1 2	2
9	Pulmonary tuberculosis {	M F	43 22	-	_	-	1	7 3	22 14	9 5	4	195 188	1 1	3	_	4 7	27 49	79 91	71 32	10 5
10	Tuberculous meningitis	MF	1 1	1	_	_	_	1	_	_	-	15 17	1	5 5	4. 5	5 5	2			_
11	Other tuberculous dis-	M	2 1	-	-	_	_	1	1	1	_	23 22	_	2	2	2 4	5 3	4 5	4 5	4 4
12	Cancer, malignant disease	M	24 32	-	-	_		1	3 3	14	7 15	161 223		_	1		_	12 24	77 98	71 101
13	Rheumatic fever }	MF	1 1		_	_	<u></u>	1	_	_	_	5 8		_	1	1 2	2 2	_	1 4	-
14	Meningitis	M	1 4	1 1	- 2	1	_	-		_	_	6 14	1 2		3	1 4	1	3	_	_
15	Organic heart disease	MF	40 44			-	3	2	6 6	8	21 24	218 285		_	_	4 8	8 4	25 30	64 68	117 175
16	Bronchitis	MF	35	2		_		-	1	13	19 32	112 120	13 11	1 4	6	2	_	5 6	21 19	64 75
17	Pneumonia (all forms)	M	46 40	6 5	7 2	2 8	6 2	<u>-</u>	9 12	10	6 3	181 154	33 19	25 17	23 12	6 12	8 10	26 33	35 27	25 24
18,	Other respiratory diseases	M	5 3	-	_		_	-	_	4	1 3	43 23	3	1	2	4 2	2	4 4	13	15
19	Diarrhœa, &c	M	6 3	4	1 1		_		_		1 1	55	42	1 1	2	1 1	_	2 5	5 5	2
20	Appendicitis and typhlitis	M	-1			-	_		_	<u> </u>		13 8	_		-	7	3	1	2 3	
21	Cirrhosis of liver	M	2	1		-		_	-	1	1	10 4		-	-	1	_	2	4 2	3
21	Alcoholism	M		-		_	_			_		1		-	-	-	-	-	1	7
22	Nephritis and Bright's disease.		8 6	-	-	-	-	_	1 1	5 3	2 1	41 50	<u>-</u>	-1	-	2 2	2	7	15 20	
23	Puerperal fever	MF		-	_	_	-		-	-	_	9	_		-	-	-1	-8	100	10
24	Parturition, apart from puerperal fever.		-2	-	-	-	_			-	-	-2	-	-	1	-	-	-2		
25	Congenital debility, &c.	MF	11 10	11	-	_		_	_	-	-	85 67	82 65	1 1	1	_	1.	1	_	-
26	Violence, apart from suicide.		16 10	2	1	1 2	6		2 2		3 3	42 30	2	1 1	1 1	7 2	2 2	7 6	9 5	
27	Suicide	MF	6 3		-	-	-	1	1	3	1	16 9	_	-	-	-	1	4 4	6 3	5
28	Other defined diseases	MF	89 86	6 2	3	1	-	- 2	6	15	58	422 510	29 30	6 6	2 8	12 7	13 9	44 43	103 102	213
29	Causes ill-defined or un- known.	MF	-1	1=	1	-	-	_	-	 - -	-	4 8	_	1	-	1 -	1	3	102	1

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1918 (Civilian Population only)—cont.

_				,	WEST	MINS	TER,	Сіту	OF.						Woo	LWIC	H.			_
	Causes of Death.	Sex.	All Ages.	0-	1—	2	5—	15—	25—	45—	65—	All Ages.	0-	1	2—	5—	15—	25—	45—	65—
	All Causes {	M F	1,062 1,016	90 67	35 12	21 16	26 32				341 355	1,065 1,035	140 130	36 43	42 48	74 65				242 238
1	Enteric fever {	MF	1 1	-			<u></u>			1	_	1 1					<u></u>	1		
2	Small-pox {	M F		_	_	_	_	_			_	_	_		_			_	_	_
3	Measles {	M F	5 5		3	2 2		-	- CARROLL - CARR	_	_	10 11	1 3	6 3	2 5	1			-	_
4	Scarlet fever	M F	1 2	-	1		<u></u>	1		_	_	1 3	040044		1 3	_	_	_		_
5	Whooping cough {	M F	12 15	5	5 8	2 5	1	_	_	_	_	8 21	1 9	6 7	1 4	1		_	_	
6	Diphtheria and croup \dots	M F	6 5	-	2	3	1 4		_	-	<u>.</u>	13 12		1	3° 4	9 7	_	_		
7	Influenza {	MF	165 214	5 3	4.	4 4	2 9	11 53	52 85	49 37	38 22	$207 \\ 254$	6 · 5	6 7	7 12	35 22	24 45	74 115	37 29	18 19
8	Erysipelas {	M F			-	_	_	_	_	-	-	_ 1	- Companie	=	,	_	_	_	1	_
9	Pulmonary tuberculosis {	M F	123 67	_	_	_	3	13 17	54 22	49 21	7 4	127 72	_	1	2 1	3 8	24 17	49 32	46 12	2 2
10	Tuberculous meningitis {	MF	12	2 4	3	1	2	2 1	2		-	3 7	2 2	3	1	1	_		1	-
11	Other tuberculous dis-	M	8 7	2	2	_	2 3	1	1 1	2		13 9	1 1	=	4	2 1	2	3 1	2 3	1
12	Cancer, malignant disease	MF	90 93		-		_	_	4 7	47 51	39 35	81 84	_	_	_		1	4 13	38 46	38 25
13	Rheumatic fever	MF	1 4	-	-	_	1 1	_	2	1	_	5		_	_	_	3	2		-
14	Meningitis {	MF	7 2	2	1	2	1	_	1	1		8 10	3 4	1	2	2	1 2	_	1	
15	Organic heart disease	MF	99	-			1	3 3	10 9	21 23	64 79	95 72	1	_		2 2	5 2	11 15	38 19	38 34
16	Bronchitis	M F	93	5 2	Company of the Compan			<u></u>	3 3	27 25	58 57	51 57	10 12	1 4	1 1	_	1	3 2	11 11	25 26
17	Pneumonia (all forms)	MF	79 68	12 6	9	2 4	1 5	5 7	17 14	21 13	12 18	95 113	16 20	11 13	9 13	6 13	12 12	24 16	13 11	12 15
18	Other respiratory diseases {	MF	13 12	-	_	1	1	1	2 2	4 2	5 7	3 2	<u></u>	_	Salara Sa	_	1	1	1	1
19	Diarrhœa, &c	MF	17 16	8· 11	3	-	1	_	1	3 3	1 2	17 23	14 17	2			_	1	2	4
20	Appendicitis and typhlitis	MF	2 4	-		-	1	1	2	1	1	10 4	-		3	4	anning a	1 3	2	
21	Cirrhosis of liver	MF	4 2	-	_	_	-	-	1	2	1 1	3	_	_	_	_	,	1 1	3 2	
21A	Alcoholism	MF	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_		_	-
22	Nephritis and Bright's disease.	MF	30	1	-		3		6 4	9 9	12 4	28 17	_	_	_	2	2	4 2	10 9	10 5
23	Puerperal fever	MF		-	_		-	-		-	-	-9					2	7	_	
24	Parturition, apart from puerperal fever.	MF		-	-	potenty (-	1	-1			6	_	-	_		1	<u>5</u>		-
25	Congenital debility, &c.	MF	31 26	30 26	1	-	-			-		60 38	60 38		Marketon Control	-				
26	Violence, apart from suicide.	MF	40 24	3	_	2	4	3	6 7	14 8	9	29 20	2	-	5	5 3	1 1	6 3	5 6	5
27	Suicide	MF	9	-			-	-	3	3	-3	3 2	andrews .	-	_	_		1 1	2	-
28	Other defined diseases	MF	214 221	18	1	2	5 2	3 4	12 27	81 58	92 122	198 179	23 17	4 2	2 2	3 4	3 3	19 20	52 30	92 101
29	Causes ill-defined or un- known.	M F	1	-	- Tuffered	1		andrews suderess	-		_	=	-	-			-		SECONDO POR	-

Causes of Death at Different Periods of Life in County Boroughs-1918 (Civilian Population only).

46						BAR	NSLE	Y.						BAR	ROW-	IN-F	URNE	ess.		
	Causes of Death.	Sex.	All Ages.	0-	1-	2—	5-	15—	25—	45—	65—	All Ages.	0	1-	2—	5-	15-	25-	45—	65—
	ALL CAUSES	M	689 682	104 102	78 77	100 96	68 77	34 44	64 97	130 85	111 104	612 563	107 108	33 - 36	27 44	34 30	34 54	134 99	129 88	114 104
1.	Enteric fever {	M F	1	-	_	no-em	******	_	1 1	_		-		_	_	_	_	-	_	_
2	Small-pox {	MF	patente	1			_	_	_	_	_		_	-	_				_	
3	Measles	M	107 126	10 13	31 41	48 51	18 21			<u> </u>	_	10 14	5 4	<u>-</u> 5	4	1				maratini satricia
4	Scarlet fever }	MF		aratana 	_	- Company		-	_		_		<u>-</u>		_	_	-	-		
5	Whooping cough	M	5 11	1 2	2 5	1 3	1		_		_	6	4	1 3	1 2			_		dipartrum
6	Diphtheria and croup {	M	3 3	-	<u>-</u>	3	-	_			_	1 1		1	-	_	-	_	_	
7	Influenza {	M	105 125	6	8 3	16 14	22 25	10	15 43	21	7 7	117 111	4	8	4 11	9 6	16 26	52 39	22 17	2 7
8	Erysipelas	M		_		_		_	_	_					_	_		-		
9	Pulmonary tuberculosis	M	39 41			2	· 3	7 12	20	7 7		40		2	_	1 2	7	19	13	<u>-</u>
10	Tuberculous meningitis {	M	2 3	<u>-</u>	_	1 1	<u>-</u>	1				6 3			1 2	4			1	-
11	Other tuberculous dis-		14 10	2 2	1	4	3 3	1	1 3	2		11 6	1	2	1	3 2	2	4		
12	Cancer, malignant disease	MF	25 28	_	_	_	_	1	1 5	19	4 12	22 35	_	_		_	_	1 5	16 16	5 14
13	Rheumatic fever	MF	2	_	_	-		1	_	1	_	1 2		_	-	<u></u>	-	1	_	-
14	Meningitis	MF	8	4	<u>-</u>	1 2	1 3	-2	_	_	_	6 9	2	3	4	1 1	<u>-</u>	-		_
15	Organic heart disease	MF	38 29	_		_	1	- 1	3 2	14 12	20 14	34 26			-	-	<u>-</u>	4 5	12 6	18 13
16	Bronchitis	M	54 37	13	9 5	9 5	3	1	1 1	11 8	7 8	52 51	14 12	3 6	1 6	2	-	3 3	12	17 15
17	Pneumonia (all forms)	M	92 66	10	19 12	9 9	9 8	5 2	4 10	27 5	9 9	70 46	6 11	13	8 7	4	3 4	23 5	7 5	6 3
18	Other respiratory diseases	M	3 4	<u>-</u>	-	-		_	- 1	2	1	3 5	1	_	1 2	-	_	-	1	_
19	Diarrhœa, &c	M	22 20	13 13	3 3	3		_	_	1 1	2	10 11	7	2	2	_	-1	-	- 2	1
20	Appendicitis and typhlitis	3/	1	-	_	_	1		_		_	3 4	-	-		2 2			1 2	_
21	Cirrhosis of liver	M	2	-	-		-	_	-	2	_	1				_			1	
21 _A	Alcoholism	M		-		-		_	-	-			-	_	_		_	_	_	
22	Nephritis and Bright's disease.	-	21 6	-	-	_	-	-	4	7 2	10	6 7				-		<u></u>	4 4	2 2
23	Puerperal fever	M		_		-		<u>-</u>	-	_	_	- 1			-	-		-		
24	Parturition, apart from puerperal fever.		-6	-	-			1	5	-	_	₇			-	_	_	7		_
25	Congenital debility, &c.	MF	34 37	33 35	1 1	_			1	_		43 48	42 48		_		1	-	-	
26	Violence, apart from suicide.	M	19	1 3	-	2 2	1 2	. 4	4	5 2	2	22 10	2		1 2	3 2	1	6 2	9	2
27	Snicide	MF	1 5	-		_		- 1	-	- 2	1 1 1	4	_		_	_	1	2	1 1	_
28	Other defined diseases	MF	93	11 10	4 3	1 6	5	3	10	11.	48	141 · 112	21 16	4	3	4 5	3 6	18 12	27 22	61
29	Causes ill-defined or un-		- /	-		-	4	4	G 	21	40	3	_		-			12	2	46
	known.	F	1		1	-	-				Passadouil .	6	3		division in	1				2

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

						В	ATH.	7.25	01	-)]	Birk	ENHE	AD.			
	Causes of Death.	Sex.	All Ages.	0	1—	2-	5	15	25—	45—	65—	All Ages.	0—	1	2—	5—	15—	25	45—	65—
	ALL CAUSES {	MF	474 572	36 26	11 6	12 14	25 13	24 36	66 75	113 129	187 273	1,392 1,293	215 130	84 91	93 116	83 84		266 242	306 227	270 295
1	Enteric fever {	M F	-	ouries.		NA-MININ		distance of the same of the sa	-		_	4			_		CAMPAGE CO.	4		
2	Small-pox {	M		_	_	-	=			-	_	gapanente	_						_	_
3	Measles {	M F	1	1	1	_	-	_			-	23 17	3	11 12	8 4	1		_	_	_
4	Scarlet fever	M	-					-	_	_		17 34	2	3	7 11	8 17	3		_	_
5	Whooping cough {	M	7 11	3 3	3 2	1 3	3		-	-		22 29	7 11	10 10	5 7	<u></u>	-	_		-
6	Diphtheria and croup {	MF	2			1	1	1	-	-	_	18 19	_ 2	3	13	5 5		_	_	_
7	Influenza	M	. 61	3	2	3	7 5	5 16	21 22	13 12	7 18	210 257	4 2	7 6	15 17	14 24	25 52	97 103	35 36	13 17
8	Erysipelas {	M	1			_	-	_		_	- 1	2			_	_	1	1	1	_
9	Pulmonary tuberculosis {	M	43	-	_	-	2	8 9	18 17	12	3	111 70	1	1	2	4 3	12 22	45 34	43	3 2
10	Tuberculous meningitis {	M	5 3		2	1	-	1	1 1	_	_	15 9	1	5	6	3 3	<u>_</u>	<u>_</u>	<u></u>	
11	Other tuberculous dis-	M	9 7	1		1	2	1	5 3	_	1	26 19	4 2	3 2	5 5	6 2	2 5	5 2	1 1	
12	Cancer, malignant disease {	M	30 68		-	-	1	-	3	14 33	15 32	78 80				_	_	4	39 47	35 23
13	Rheumatic fever {	M	1 1	-				1		_	_	1 2	_		_	<u>-</u>	1		<u></u>	
14	Meningitis	M	2 2	2		-	1			_		10 8	1 1	4 3	2	2	1	- 2	<u>-</u>	_
15	Organic heart disease {	M	66			=	1	2 3	3 3	15 26	45 48	80 86	1			5 3	4 3	15	29 32	27 40
16	Bronchitis {	MF	17 29	1		-		-	<u>-</u>	3 2	13 24	101 85	25	7 9	2 4	3	1 1	6 8	24 18	33 35
17	Pneumonia (all forms) {	M	26 30	3 5	3 2	4.3		2	2 4	3 3	9 12	203 176	37 20	23 29	19 39	15	17 6	40 34	36 14	16 21
18	Other respiratory diseases {	M	6			1		_	1 1	1 4	3	16 17	2 1		1 2	2	1	7	6 2	4 5
19	Diarrhœa, &c {	MF	3 4	3	-	_			1	1		42 29	27 20	5 3	2 1	-2	<u></u>	2	3	3
20	Appendicitis and typhlitis {	M	2 4			-		1	3	1	-	7 6		1	1	3 2	-	1 2	- 2	1
21	Cirrhosis of liver {	MF	3	-		-				2	1 1	5 3		_		_	_	1 2	3	1
21 _A	Alcoholism {	M		-	_	_	_		-		-	_				_		_	_	_
22	Nephritis and Bright's f	MF	12 12			amenda '	1	1	3	5 5	2 6	23 22	1 1	- 1	- Constant	1 1	2 2	2 4	12 7	5 6
23	Puerperal fever {	MF	4	-							-	7	-		_	_	- 2	<u>-</u> 5	_	-
24	Parturition, apart from { puerperal fever.	M	- , 1	-				-	-	1	_	-7			_			- 7		_
25	Congenital debility, &c. {	M	18	18 13		-	_		_		GARAGE TO SERVICE OF THE SERVICE OF	60 44	59 43		1	<u>-</u>		_	_	-
2 6	Violence, apart from suicide	1 -	16 7	15 - 1		1 2	2	1 1	1	4	7 2	47 15	2	2	1 6	5	7	13	11 1	6 5
27	Suicide	M	3 7	-				1	1 2	2	2 2	6	_		-	_	_	4	2	_
28	Other defined diseases }	M	139 168	2		1	8	2	10 13	39	78 121	264 246	39 15	47	3 8	6 4	2 8	26 14	61 51	123 139
29	Causes ill-defined or un-	M	2	2-		-			-	1	1 1	1 4		1 1	1	_			1	1

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

Caracteristics			,	T]	BIRM	INGH	AM.	· ·				_		BLAG	KBUI	RN.			_
	Causes of Death.	Sex.	All Ages.	0-	1-	2—	5—	15—	25-	45	65—	All Ages.	0-	1-	2-	5—	15—	25—	45-	65
	ALL CAUSES {	M F	6,717 6,495	933 750				301 483			1513 1679	997 1184	106 87	43 51	55 61	67 58	38 91		296 299	251 309
1	Enteric fever {	M F	3 2	_	_	_	<u>-</u> 2		_1	_2	_	1 3	_			1-1		2		_
2	Small-pox {	M F			_		_	_		- -		_			-	_	_	_		-
3	Measles	MF	35 37	8	11 11	12 18	3	-	-1		-	· 22	4	7 10	9	2	Special Contro	_		7
4	Scarlet fever {	M F	6 5		1	2	3 4				_	_2			1	1	_	_	=	_
5	Whooping cough {	MF	120 155	43 51	39 59	35 37	3 8	_	_	_		9 20	3 4	2 5	4	<u>-</u>		_		-
6	Diphtheria and croup {	MF	72 87	3 2	8 3	25 29	36 51	<u>-</u>				5 6	_	1	1	3 4	_	_	Spreads	-
7	Influenza	M F	966 1,220	30 16	37 36	76 76	92 129	103 206	360 477			125 227	1 2	3	.5 12	14 13	7 44	51 81	32 49	12 23
8	Erysipelas	MF	12 9	2	_	1	<u>_</u>		1 2	5 3	3 3	1		_	_		_		-	<u></u>
9	Pulmonary tuberculosis	MF	707 467	3	5	7 3	28 27	67 110	353 225	221 89	23 8	60 71		1	1	6	7 16	21 34	22 12	2 3
10	Tuberculous meningitis	MF	38 38	10 6	8	7	9	2 4.	. 1	1	_	11 6	3 2	2	3	2 2	:	1	<u>-</u>	-
11	Other tuberculous dis-	MF	84 56	. 7	2 5	13	19 12	11 8	19	7	6 3	12 11	5	2	2 2	2	1	2 2	1 2	
12	Cancer, malignant disease	MF	396- 494		1 1	2	2 3	14	28 70		131 175	45 89	-			- Y /	1.	2 9	23 56	19 23
13	Rheumatic fever	M	16 19	-	_	2	9 8	1 6	5	4		2 6	_		1	<u>-</u>	1	1	3	1
14	Meningitis	M	46 45	16 10	5 11	12 7	11 13	1	1 2	-1	_1	9	2 2	1.	2 5	4 3	<u></u>	1		_
15	Organic heart disease	MF	502 611	-	_	3	8	14 20	67 93			65 95	_	_		1 2	$\frac{4}{2}$	7 15	24 30	29 46
16	Bronchitis	MF	588 506	61 50	20 23	16 14	6 3	4 5	34	172	275	89 103	12 11	5 5	5 4	1 3	1	3 6	34 31	29 42
17	Pneumonia (all forms)	MF	657 629	104 84		96 120	44 47	30 40	79 102	135	70	137	11 9	12 13	15 17	15 8	6	19 32	42 25	17 30
18	Other respiratory diseases	MF	91 56	2 8	2	9 2	3 3	2 3	13 5	38	22	32		1 3	2	2	_	4	9	14
19	Diarrhœa, &c	MF	250 194	150 104	36	11 15	3 3	3	8	13	28	21	15 5		1 1	1	_	1	1 3	2
20	Appendicitis and typhlitis	MF	27 35	_	_	4	7 7	4 12	4 8	6	2	_	_		_	1	3	<u>-</u>	<u>-</u>	<u>_</u>
21	Cirrhosis of liver	MF	25 8	-		_	_		-	17	8	-5	_				E	1	5	-
214	Alcoholism	MF	1.		_	_	_			_	1		_	_	_		duman		-	-
22	Nephritis and Bright's disease.	MF	150 100	2	1	2 4	4 3	7 4	19 20		44 28	23 31		_	_	3	1 2	7 4	4 15	8
23	Puerperal fever	MF	27	-	_	-	-	4	22	_				_			2	-		-
24	Parturition, apart from puerperal fever.		22	-		-		3	19	-	_	-6	-	-	_	_	_	-6		
25	Congenital debility, &c.	MF	340 272	334 268		1 1	2	1 1	_	_	_	36 33	35 33	_	_	1	_	_	_	-
26	Violence, apart from suicide.	MF	195 118	18	7	26 14	38	12 5	22			36	1	<u></u>	1 1	7 8	.3	4 3	16	4 5
27	Suicide	{ M F	31 27	_			_	2 3	11	18	3 2	8	-		_	_	-	1	7	-
28	Other defined diseases	MF	1,326 1,230	139		19	32 26	35 41	131	362	579	233	14	6 7	2	2 5	8 7	18	70 61	113 120
29	Causes ill-defined or un- known.	-	33- 26	1 2	, 1.	3 4		2 1	11(16	5 5	8		-	-	-	1	-	6 5	2 3
_] .				1	1	1	1	1		1				!

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

						BLAG	CKPO	OL.	: .					į	Во	LTON				
	Causes of Death.	Sex.	All Ages.	0-	1—	2	5—	15—	25—	45—	65—	All Ages.	0—	1—	2-	5—	15-	25—	45 —	65-
	ALL CAUSES {	M F	510 569	61 27	12 14	16 15	13 20	23 45	65 112	178 141	142 195	1,358 1,443	149 143	52 50	81 75	79 83	86 106	192 237	363 344	356 405
1	Enteric fever {	M F	_ 1	-	_	_	_	1	_	_	-	2 3				<u></u>	1 2		1	
2	Small-pox {	M		_	_				_	_		_	_					_	_	=
3	Measles	M F	12 4	1	8	3 2	<u>_</u>	_	_			- 1	-	1	-	Samuel Control	_			_
4	Scarlet fever {	M	Uniquesial Management		_			_	_	_	_	1 1		_	1					
5	Whooping cough	M F	5 5	3	_	1 2	1	_	_	_	_	· 34 51	16 19	7 14	11 15	3				
6	Diphtheria and croup {	M	3 2	1	1	1	1	_	_	_	_	9 18	_		4 9	. 5			_	Processor .
7	Influenza {	MF	55 75	1	1	1 1	4 5	5 20	19 34	17 8	8 6	172 211	4 3	7 2	14	22 26	20 39	51 63	35 42	19 25
8	Erysipelas {	M F	_		-	_		_				_ 1	_			_	_	_		-
9	Pulmonary tuberculosis {	MF	42 51	<u>_</u>	1	1		5 11	18 28	16	2 2	103 94	2		1 1	4 9	20 27	43 43	28	5 3
10	Tuberculous meningitis {	MF	2 7	1	<u>-</u>		1 2	<u>-</u>	_	1		8 9	1 2	1	3 2	3 2	1	<u>-</u>		
11	Other tuberculous dis-	M	7 8	1	_	1	_	2 2	<u></u>	3 3	_	17 22	1	2 2	3 5	4 4	2 5	2 4	2	1 1
12	Cancer, malignant disease {	M	42 62	_	_	_		1	2 7	25 28	15 25	86 105		_				10 13	49 55	27 36
13	Rheumatic fever	MF	_		_		_			_	_	5 4		_	_	1	1	2 2	1	1
14	Meningitis {	M	3	1	_	1	2				_	12	2	2 2	-2	6	-	<u>-</u>	_	<u>-</u>
15	Organic heart disease {	MF	39 50	_	_		<u>-</u>	2 2	5 5	15 14	17 28	93 117	_	_		1	8	6 28	45 40	33 44
16	Bronchitis {	M	36 48	6	1 1	1	-	1	1 4	12 10	14 30	158 166	10 10	7	5	3 2	1	13	41 51	78 90
17	Pneumonia (all forms) {	MF	41 34	3 2	2	7 2	1 3	3 4	7 6	12 11	6 5	143 135	19	14 12	21 17	10 13	9	19 21	34 30	17 15
18	Other respiratory diseases {	M	8 3		_	_	1		<u>-</u>	5	2 2	15 15	1	_	-2	<u>-</u>	<u>-</u>	1 3	6	7
19	Diarrhœa, &c {	M	5 4	2	<u>_</u>		_		-	1	2 2	40 25	20 14	3 2	2 3	<u>-</u>	1	3 2	7	4 3
20	Appendicitis and typhlitis {	M	2 2	-	_		_	1		<u>-</u>	1	4 5		_	1	1	1 2	<u>-</u>	1	<u>-</u>
21	Cirrhosis of liver {	M	4			_	_	_	1 1	2	1	7 5	_			_		_	3 4	4
21 _A	Alcoholism {	M		_		_	_		_	_	-				_	_		_	-	
22	Nephritis and Bright's f	M	19 22	1			_	2	3	10 12	6 7	46 27	2			3	3	8 5	18 12	14 7
23	Puerperal fever {	M	- 3			_			-3	<u> </u>		4	_		_		_	-4	_	
24	Parturition, apart from { puerperal fever.	M	3					_ 	2	CONTROL OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T		10	-					10	_	
25	Congenital debility, &c. {	MF	28 15	27 14		_	<u>-</u>	_	1	_	_	43 58	41 57	_		2		_		
26	Violence, apart from {	MF	• 6	1	<u></u>	_	-		1 1	3	2 3	42 22	2	_	2 2	5	8 2	11 2	12 2	4 9
27	Suicide }	M	3 4			_				3 2	_	8 5	_	_	_		_	2 3	6 2	-
28	Other defined diseases {	M	138 146	13	1 3	4	2	2 2	8	48 39	64 83	306 320	31 14	8	10 5	9	11	21 24	73 84	143 167
29	Causes ill-defined or un- { known.	M F	10	_	1	_	1		2 3	6 3	2 2	3 4	i		1 1			<u>_</u>	1	-
-																				

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

						Во	OTLE		•				.*	В	OURN	EMO	UTH,			
.9	Causes of Death.	Sex.	All Ages.	0-	-1	2—	5—	15—	25—	45—	65—	All Áges.	.0—	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M	746 690	121 91	44 54	51 75	60 51	56 48	141 133	162 107	111 131	469 596	37 22	11	11 14	14 17	18 30	84 98	103 136	191 276
1	Enteric fever {	M	$\frac{1}{2}$		_		_	<u>-</u>	1 1	communication of the communica	_	annea annea	_		_	_				
2	Small-pox {	MF	_	-	_			_	<u> </u>		_	_			_		_			
3	Measles {	M	· 5	1	1 1	3	<u>-</u>	_	_		_	7	2	3	2 3	_	_		_	
4	Scarlet fever {	M	12 11	_	2	4 7	5 3	1			_	-	_	_	_	<u>-</u>		_		_
5	Whooping cough {	MF	12 13	4 3	3 5	5	-	-			_	4 4	2	1	1 3	_		_		_
6	Diphtheria and croup {	M	11 12	1	1	5	4 5		-	_	_	1 1	_	_	_	1	_			
7	Influenza {	M	123 119	3	3 5	10 17	20 12	18 20	44	19 10	6	40 67	2		2 2	3 6	4 12	15 34	8	6 8
8	Erysipelas {	M	2	_			_	1	1	1	_	- 1	_	_		_	_	_	1	-
9	Pulmonary tuberculosis {	MF	74 58	_		2 3	6 8	11 13	38 22	15 11	2	66	_	_	-	$\frac{1}{2}$	6 5	41 20	14 10	4
10	Tuberculous meningitis {	M	11 7	2	2 3	2 2	4 2	1	_		_	3	-	<u></u>		1	-	2	-	
11	Other tuberculous dis-	M	8 7	1 1	1		2 1	1 1	2 2	1 1	_ 1	9 5	2	1		1	2	2 3	1 1	_
12	eases. Cancer, malignant disease {	M	28 44	_	_	_	_	-	3 9	20 22	5	29 82	_	_		1	_	1 3	11 38	16 41
13	Rheumatic fever {	M	1 2	_			_	1 1	_	- 1	-	- 1	_		_	_	-	-		1
14	Meningitis {	M	6 7	1 2		1 2	1 1	1 1	2	-	_	. 1			-	_	_	_	1	-
15	Organic heart disease {	M	40 31	_	_	<u>-</u>	3 2	5	4 5	13 6	15	49 73	1		_	_	1	3	17	27
16	Bronchitis	F	58	14	3	1	1	1 -	2	13	16 24	26	3	1	1		1	8	15	18
17	Pneumonia (all forms)	F	126 103	9 21	19	11	8	9	20	9 24	21	32	1	4	4	3	-	7	1 2	30
18	Other respiratory diseases {	F M	103	13	25	17	10	5	14	9	10 2	34	4		1	3	2	5 2	7 2	10 2
19	Diarrhœa, &c	F M	7 29	20	3	1 2	_	1	3	1 _	3	14	1 2	1	_	_	1		4	8 2
20	Appendicitis and typhlitis	F	28	14	8	3	_	_	_	1	2	6 2	2	_	-	_		1	1	3
	Circlesia of lines	F	3	_	_		_		1	2	1	2 8	-	-	_		-		5	1 3
21	Alaskallana	F	2	-	_	_	_			1	1	4	_	_	_	_	_	_	1	3
214	Alcoholism Nephritis and Bright's	F	14	_	1	_			1	8	4	 16	_	_	_	_	1	1	5	9
	disease.	F	15		_	-	1	_	7	6	1	14	-	_	_	_	_	2	3	9
23 24	Puerperal fever Parturition, apart from	F	2	_	_		_	1	1	_	_	7		_	_	_	2	4	1	-
	puerperal fever.	F	30	30	-				3			5 12	12	_	-	_	2	3	-	_
25 26	Congenital debility, &c. Violence, apart from	F	32 29	31	1 2	2	3	4	6	8	3	9 14	8	_	1	- 2	2	1	2	7
	suicide.	F M	7 2		1	2	1	-	1		3	6				_		1 2	2	3
27	Suicide	F	-			-	_			-		4	_		-	_	_	1	2	1
29	Other defined diseases	M F	108	22 18	1 4	4	3	3	13	35 28	30 54	129 179	9 4	_	4	1 2	3	13	27 44	109
28	Causes ill-defined or un- known.	{ M F	9/4	-	2	1 1	1 1		2 2	1	2	-3	1 -	_	_	_	_	-	2	-
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Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

						Brad	FORI) , '							Brig	HTON	ι.			
	Causes of Death.	Sex.	All Ages.	0-	1	2-	5—	15-	25—	45-	65-	All Ages.	0-	1—	2—	5—	15-	25—	45—	65—
	ALL CAUSES	M F		286 200	101 81	139 144	112 135	103 180	331 441	724 599	605 792	1027 1145	89 59	34 35	39 41	49 73	61 99	168 206	270 223	317 409
1	Enteric fever {	MF	2		-	_		_	1	1	_	-1	_		parina, costs	_		1	_	-
2	Small-pox	MF	(000-010)	_		_	_	_		-	_		_					_	_	
3	Measles	MF	55 56	6 12	18 10	26 28	5 6		-			7		_	3	4		-	_	-
4	Scarlet fever {	MF	1	_			1	_	_	_	-	-3	_	_	_	3	_	_	_	-
5	Whooping cough {	M	44 41	18 14	13 15	9 12	4		_		_	9	5 2	515	2 · 1	_	_	Manager and St. St. St. St. St. St. St. St. St. St.	_	
6	Diphtheria and croup {	M	17 25	1	1 1	7 9	7 14	_	1	1		5 10				4 8	_		1	_
7	Influenza	MF	322 407	15	8	31 27	26 35	31 63	87 144	94 77	30 47	145 222	2	11 6	9	16 24	17 44	50 88	29 22	11 21
8	Erysipelas {	M	5 9	1	_		_	-	<u></u>	1 2	4 5	2	2	_		_		_	_	_
9	Pulmonary tuberculosis {	M	172 202	3	4	1	6 13	26 60	70 77	57	6 7	136 92	<u>_</u>	1	_	8 12	24 26	56 41	41 9	6 3
10	Tuberculous meningitis {	M	16 12	1 2	2	8	4 3	1 1	1	_	_	9 8		2	2 2	2	3 2	<u>-</u>		
11	Other tuberculous dis-	M	31 24	2 3	3	4 2	4	4	9	4 3	1 1	9 19		3	2 2	$\frac{1}{2}$	1 2	2 7	<u>_</u>	<u>-</u>
12	Cancer, malignant disease	M	145 232	_		1		1	6 27	82 125	56 79	88 119	_	_	1	_	1	4 12	51 63	31 44
13	Rheumatic fever {	MF	7 3	_		1 14 1	4	<u>-</u>	2	1 1	_	1 2	_		_	1	_	_	_	_
14	Meningitis {	MF	15 14	2	1	2 3	2	1 2	4 2	3	-	8 4	2	1	1 1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$		1	2	
15	Organic heart disease {	MF	186 267	_	<u></u>	<u>-</u>	2 2	6	21 37	81 95	76 124	. 88 99	_		_	- 1	_	10 14	26 28	52 53
16	Bronchitis {	M	204 233	21 16	5 8	5 2	2 2	1 2	9	48 42	113 147	51 83	9 4	-6	<u>-</u>	_	1	<u>-</u>	6	35 57
17	Pneumonia (all forms)	MF	232 196	33	33 20	25 31	12 21	7	30 34	62 31	30 32	99 93	14 9	6	8	$\begin{vmatrix} 2 \\ 12 \end{vmatrix}$	3 8	16 19	24 10	26 18
18	Other respiratory diseases {	M	28		1 2	1 1	3	1	2 5	15 1	\5 8	17 15	2	_	.3	_	<u>-</u>	2	2 5	8 5
19	Diarrhœa, &c {	M	42 46	26	3 4	4 4	1	1	1 3	4	2 14	23 16	4	5	3		1	_	4	6 5
20	Appendicitis and typhlitis {	MF	7 9	_		_	2 3	2	1 2	2 3	_	3 1	_	_	1	2		_	_	-1
21	Cirrhosis of liver {	MF	17	_		_		_	_	14 5	3	5 4	_	_		_	_	1	4 2	2
21A	Alcoholism {	MF						_	_	_			_		_	_	_	-	<u>_</u>	
22	Nephritis and Bright's { disease.	ME	84 46		_	3 2	4 2	2 2	12 14	39 15	24 11	16 19	_	_	1	- 1	1 1	2	5 5	7 11
23	Puerperal fever {	MF	7	_	_	_	_	- 2	5	_	_	3	Table 1	-		_	-	2	_	
24	Parturition, apart from { puerperal fever. }	MF	10		_		_		- 8		_	-1		_	_		_		_	
25	Congenital debility, &c. {	M	96 75	91 75	1	1	2			1	_	27. 22	27 21	_	_	_	- 1	_	_	_
26	Violence, apart from { suicide.	M	66	2	2	3 8	9 3	6 2	16	18	12 18	26 15	2	1	_	4	- 2	6	8	6 11
27	Suicide {	MF	17 12			_		1 1	5 7	6 3	5	7 2		_	_	_	_	3	3	1
28	Other defined diseases {	M	567 560	67	6	9 8	12 19	12	54	178	229 292	240 281	19	1 7	3	4 6	9	14/ 13		127 173
29	Causes ill-defined or un- { known.	M F	25 19	1	$-\frac{3}{1}$	1	_	1 -	2 2	13 10	9 4	6 2	1 1	2 1	_	-	_	1	1	1

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

					П	BR	ISTO	L,	7.	473					Вин	NLEY	7.			
	Causes of Death.	Sex.	All Ages.	0-	1-	2—	5—	15—	25_	45—	65—	All Ages.	Ó	J	2	5	15	25	45—	65—
	ALL CAUSES	MF		313 238	160 116	173 152	146 136	160 273	455 598	666 574	674 961	795 912	99 85	40 42	54 41	47 47	48 62		235 227	182 223
1	Enteric fever {	MF	4 6	-	_		1	1	2 2	3	1	-1	_	makin	Marrier .		<u>-</u>			
2	Small-pox	M			_		_	-	_	_		_		Dankson Company	_		epopments	-0.000	-congress	g-1 270 0,1-dig
3	Measles	MF	118 89	16 14	57 35	36 35	9	_	_	_	_	18 19	7	5 8	6 5	_				MACAGO P
4	Scarlet fever {	M	3 3	-	- 1	$\frac{2}{1}$	1 1	Management .	_	_		-		<u>-</u>	_	_			-	
5	Whooping cough {	M	33 39	7 12	12 13	11 11	3 3	_		-	_	11 14	2 6	3 2	6 5	<u>-</u>				_
6	Diphtheria and croup {	MF	15 17	1 1	1 3	7 3	6 9			_	_	5 4	_	-	2	3 2	<u>-</u>	_		general magnet
7	Influenza {	M	455 572	11 9	14 16	34 37	40 28	53	151 252	112 75	40 43	119 150	7 3	1 3	13	14 16	21 19	23 57	29 31	11 14
8	Erysipelas {	M	1 1	_	_	-				1	- 1	1 1		-	_	_		_	1	1
9	Pulmonary tuberculosis {	MF	$ \begin{array}{c c} 241 \\ 271 \end{array} $		3 2	3 3	13 22	48	106 127	58 30	10 9	46 61	-			1 1	10 23	18 27	14	3
10	Tuberculous meningitis {	MF	21 13	3	3	6	• 5	2	2	-	_	4	1		2	1 2				_
11	Other tuberculous dis-	M	33 30	1 2	5 2	5 5	3 11 4	3 7	1 4 7	3 2	1 1	18 24	2 5	1	3 2	6 5	3 4	-4	4 4	
12	Cancer, malignant disease {	M	185 253	_		1	1	-	9 22	86 117	88 113	45 65	- -	_	_	1.		2 6	26 41	16
13	Rheumatic fever {	MF	5 4	_			$\frac{-}{2}$	1	1 1	1 1		2 2		_	-		1.	1	1	-
14	Meningitis {	M F	22 18	5	2	7 2	4 10	3	3	1 1	9	9 4	1	1	2	2	1 1	1	2	@downto
15	Organic heart disease {	MF	231 319	_	1 1	1	7 4	5 8	29 30	80 94	108 182	73 103	_	<u>-</u>	-	2	1 2	8 28	33 30	29 42
16	Bronchitis {	MF	132 171	17 12	7	4 6	1	3	7	27 33	70	106	7 9	12 7	2	2	2	6	39 26	36 38
17	Pneumonia (all forms) {	MF	299 268	41 34	38 34	34	18	14	55	59	40	75	12	11 8	12 11	6 8	3	11 13	12 12	8 5
18	Other respiratory diseases {	MF	34 25	3	 1	28 1 1	20 2 2	24 1 2	51 7 4	36 9 6	41 11 9	73	13		<u>-</u>	_		-	2 3	1 2
19	Diarrhœa, &c {	M F	62 51	38 29	7 3	2	2	1	3	4	5	19 14	6	2 1	3	2 1		_	4	2 3
20	Appendicitis and typhlitis {	MF	5 6			1	_		2 2	6	7 1	1 5	-	-		1 2	-		-	
21	Cirrhesis of liver {	MF	6 5			_	1	2		1 4	2	2 2	_	_	_	_		-	1	1
21a	Alcoholism {	M	-			_	_			4	1	gentinest	_	_		_		- 1	_	
22	Nephritis and Bright's	F M	53	1	_	1	1	2	4	31	13	31	1		_	2	1	1 4	18	5
23	disease. } Puerperal fever {	F M	40	_		_	2	4	9	13	12	11		_	_	-	1	4	3	3
24	Parturition, apart from { puerperal fever.	F M F	10			_		1	9	_	— —.	3 - 9	_	_		-	1	2 9	_	
25	Congenital debility, &c. {	MF	113	112			_	2	17	1	_	27	26	- 2	1	_			_	
26	Violence, apart from suicide.	MF	84 84 32	82	5	9	2 11	9	15	19	13	24 15	21	3	1 2	1 3	3	4	3 2	 3
27	Suicide {	MF	12 10	_		4	7	5 1 4	3 4	8 8	7 -	10 6 5			_		_	1 3	4	1 1
28	Other defined diseases {	MF	578	54	5	8	9	16	55		271	157	27	3	1	3	2 2	11	41	69
29	Causes ill-defined or un-	M Fla	687 2	41	2	11 - 1	9 - 1	16	46	142 1 1	420 1 2	202	17	6	3	$\frac{2}{1}$		21	60 2 3	91
-						1	1			1	4	*		1				1		

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

_					Bur	ron-t	JPON-	TRE	NT.				- 11		В	URY.				
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2	5—	15—	25—	45—	65—
	ALL CAUSES {	M	419 398	50 28	14 15	29 32	41 27	15 40	56 81	106 72	108 103	484 494	55 27	15 17	21 22	19 30	17 32	77 72	152 130	128 164
1	Enteric fever {	M F	_	_				_	_			1 1			_	<u>-</u>			1	_
2	Small-pox {	MF	_	_	<u> </u>		_	_	_	_	_	_				_		_	-	_
3	Measles {	M	9 7	1 1	3	3 2	2	_		_		6 5	2 2	3 2	1 1	_		_		
4	Scarlet fever {	MF	5	_	_		5 1	_	_	_	_	-	_	_	<u>-</u>	_	_	_	_	_
5	Whooping cough {	MF	6 9	1 4	1 3	3 2	1	_	Grand Market			5	2	1 2	2	<u>-</u>			_	
6	Diphtheria and croup {	MF	1 4	<u>-</u>	_	3	1	_	_	_	_	5	_	_	3	2 2	<u>-</u>		_	_
7	Influenza {	MF	93 119	4 3	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	12 13	17 13	9 22	23 37	15 16	11 12	69 76	2	1 3	2 2	6	8 8	19 29	24 18	7
8	Erysipelas {	M	- 1	_	_	_		_	<u>-</u>		_	_	_	_	_	_			_	_
9	Pulmonary tuberculosis {	MF	35 35	_	1	<u>-</u>	1 3	2 11	12 16	18	1 1	38 34		_		1 4	5 12	20	11 7	1 2
10	Tuberculous meningitis {	M	7 3	2	1	3 2	1			_	_	2 2	1	_	<u>-</u>	1	_			
11	Other tuberculous dis-	M F	3 7		_	_	1 2	_	$\frac{1}{2}$	1 1	_	2 10	<u>-</u>		$-\frac{1}{2}$	$\frac{1}{2}$	_	_	1 3	
12	Cancer, malignant disease {	MF	$\begin{array}{c} 27 \\ 22 \end{array}$	_	_	_		_	3	16 10	11 9	27 40	_			_	_	1 3	16 24	10 13
13	Rheumatic fever {	M	1 1	_			1	_	<u></u>	_	_	. 1	_	_		_	<u>-</u>	1		_
14	Meningitis {	MF	1 2		<u>-</u>	_		<u>-</u>	1		_	5 3	1	1	2	1 1	_	_	1	_
15	Organic heart disease {	M. F	26 37	_	_		1 1	<u>-</u>	$\frac{2}{2}$	12 15	11 18	69 71	_	_	_	_	1 2	12	32 29	24 36
16	Bronchitis {	M	24 17	6	3	1 1	_	1	_	2	11 13	32 37	3	_	<u>-</u>	<u>-</u>	-	_ 2	16 6	13 24
17	Pneumonia (all forms) {	M F	27 16	6 3	1 2	2	3	1 1	$\frac{4}{2}$	8 3	2	60 43	16	7 5	9 5	4 8	2	8	13 10	1 5
18	Other respiratory diseases {	MF	6 7	1	_	1	_	_		2	2 4	2 5		<u></u>		_		1	_	1 1
19	Diarrhœa, &c {	M	6 4	3	_	_	·1 1		_	- 1	2 2	13 11	5	_	$-\frac{1}{4}$	_		1	2 3	5 3
20	Appendicitis and typhlitis {	M	1		_	_	_		1	_	_	1 5	_			1	_	1 2		
21	Cirrhosis of liver {	MF	_1		_	_	_	_	_	_	1				_		_		<u>_</u>	<u></u>
21A	Alcoholism {	M F	_	_	_		<u>-</u>				_	_	_		_		_	_	_	
22	Nephritis and Bright's {	M F	9	_	_		_	1	3	4 4	4 2	13 9		1	1	_	<u>_</u>	1 3	8 3	2 2
23	Puerperal fever {	M F	2	_	_		_	_		_	_	_		940mm	_	_		·		
24	Parturition, apart from { puerperal fever. }	M	- 2	_		_	_		<u>-</u>		_		_		_	_	_	4	_	
25	Congenital debility, &c. {	MF	17 13	17	<u>-</u>	_	<u>-</u>	_	_	_	_	17 13	17 12		<u>_</u>	_	_	_		
26	Violence, apart from suicide.	M F	7 5	_	1	1 1	1	_	1 1	2	1	9 10		-	<u> </u>	2	<u>-</u>	1 1	2 3	4 3
27	Suicide	M F	1			_	_		_	1	_	4			_	_		<u>-</u>	3	1
28	Other defined diseases {	M	104 72	9 3	1	3	5 3	2	10	25 15	51 40	99 99	6 5		1	1	1 4	10 7	21 17	59 63
29	Causes ill-defined or un- { known.	M F	2 3		_	1		1	1 1	1		4 2		1				1 —	2 1	1

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

					(CANT	ERBU	R Y.							CAR	RLISL	E.			
	Causes of Death.	Sex.	All Ages.	0-	1-	2—	5—	15	25—	45—	65—	All Ages.	o-	1—	2—	5—	15—	25	45—	65-
	ALL CAUSES	M	186 222	17 7	5 8	9	6 17	13 14	28 36	44 38	64 91	422 439	72 63	19 17	10 17	15 24	25 26	68 65	105 97	108 130
1 `	Enteric fever {	M F	1	_	-		<u>-</u>	1	_	_	- 	_	=	_	_	_	_		-	
2	Small-pox {	MF	-	_	_		=	_	_	_	-	_		_	_	_	=	_		-
ã	Measles	MF	2 5	1	1	1	4	_	_	_		3 4	$\frac{1}{2}$	-	2 2	_		_		_
4	Scarlet fever	MF	apropries Statements	_	_	_	_	_		_	_	_	_	_	_	_	-			-
5.	Whooping cough	MF	- 1	_	_	-	<u></u>	_	_	=	_	9 27	6 16	2 6	1 4	-		_	_	-
6	Diphtheria and croup	MF	$\frac{1}{2}$		_	1	<u></u>		_			2 3		-	<u></u>	1 2	1	_	_	_
7	Influenza	MF	32 42		1 1	2 2	2 4	4 9	14 17	5 6	4 3	46 72	1 1	2 3	3 3	2 5	7 17	16 26	10 9	5 8
8	Erysipelas	MF	1	1	=	_	-	-	_	-	_	1 1		_	_	-		_	<u></u>	1
9	Pulmonary tuberculosis	M F	14 10		1	<u></u>	_	2 2	4 6	6	1	28 22	_	-	_	2	5	16 12	5 8	<u> </u>
10	Tuberculous meningitis	MF	_		Contraction of the Contraction o	-	_	_	_	_	_	5 5	1	_		3 4	1 1		_	_
11	Other tuberculous diseases.	MF	2 2	-	-	2	_	_	_	<u></u>	-	3 5	2	_	_		<u>-</u>	1 4		
12	Cancer, malignant disease	MF	13 22	_	_	_	<u></u>	_	2 3	5 8	6 10	33 37		_	_	1	1	3 4	17 18	11 15
13	Rheumatic fever	MF	-	_	_	_	_	<u></u>	_	_	_	4 2	_	_	_	1 1	1	1	1 1	_
14	Meningitis	MF	1			_	_	1	_	_		2 2		1	_	1	_	_	_	
15	Organic heart disease	MF	14 27	_	_	-		-	1	5 4	8 23	46 41	_				_	6 3	17 12	23 24
16	Bronchitis	MF	15 21	2 2	_	1	<u> </u> -	-	<u></u>	4 2	8 15	26 25	9	1 2	1	-		2	4 7	9
17	Pneumonia (all forms)	M	14 13	_	1 3	2 2	$\frac{1}{2}$	_	2	5 4	4	36 32	9 6	4 3	2 7	3 3	3	6 3	4 6	5 3
18	Other respiratory diseases	7.0	4 3	-	_	- 1	1 1	_	_	- 1	3	7 3	1.	=	-	_	1	<u>-</u>	3	2 2
19	Diarrhœa, &c	MF	3 5	<u></u>	-	. 1	1		_	_	1 1	13 15	6 9	3		<u>-</u>	_	2 1		2 1
20	Appendicitis and typhlitis		2 1		_		_	2	_	_	_	-	_	_	_	-	_	_		-
21	Cirrhosis of liver	M	-	_		_	_	-	_	_		_2	_		_	_	_		1	1
21 _A	Alcoholism	M	_			-	_	_	_			_	_	_	_	_		_	<u> </u>	_
22	Nephritis and Bright's disease.		5		_		1	_	_	2	2	15 15	******		1	1 2	1 1	4	6 3	2
23	Puerperal fever	MF	-			_	_	_	_		_				_	_	_	_		7
24	Parturition, apart from puerperal fever.	-		_	_	_		_	1 			4		_			- 1	3		
25	Congenital debility, &c.	M F	8 2	8 1	_	<u></u>	_					22 16	22 15	<u></u>		_		_		_
26	Violence, apart from suicide.	{ M F	6 2	_		_	1	. 1	1	4	<u></u>	15 7	1	2	_	3	3	4	4	1 2
27	Suicide	MF	_		_				_	-		3	_		_		_	_	3	_
28	Other defined diseases	MF	46 61	4 3	1 2	_	1 1	2 1	4 7	7 10	27 37	94 99	13	3	_	-	1 1	6	27 28	44 56
2 9	Causes ill-defined or un- known,	() ~	2 1	1	=	_		-	_	1 1 1		7 2	_	1	_	-	_	1	3 2	2 -

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

						Сн	ESTE	R.							Cov	ENTR	Y.			
	Causes of Death.	Sex.	All Ages.	0—	1—	2—	5—	15—	25—	45	65-	All Ages.	0	1	2—	5—	15—	25-	45-	65—
	ALL CAUSES {	M F	334 331	39 27	25 14	13	16 15	12 27	65	80 84	84 74	989 962	145 114	47 29	50 52	57 49	60 101		234 169	189 230
1	Enteric fever {	M	-1			_	_		<u></u>		_	_ 1	_ `	_	_	_		1	_	
2	Small-pox {	M F		_	_	_	tenancio		_		_		_	_		_	-	_	_	
3	Measles	M F	6	2	3	1	_		_		_	8 2	2	4	1 1	1	_	_		
4	Scarlet fever {	M F		_		_		_	_	_		4	-	_	1	2	1	-	_	_
5	Whooping cough {	MF	4 7	$-\frac{1}{2}$	2 4	2			_	_		5 7	2	1 3	2 2	<u>_</u>		_	_	_
6	Diphtheria and croup }	M	1 2	_		1 2					Million and	11 8	2	1	4 5	4 2	_	_	_	
7	Influenza {	M F	49 53	_	4	3	6 8	2 13	16 19	13 10	5 1	217 239	4 5	12 3	17 21	14 20	30 46	98 103	32 28	10 13
8	Erysipelas {	M F		_	_			_	_			3 2	_	_	_	1	_	<u>_</u>	<u>-</u>	2
9	Pulmonary tuberculosis {	MF	30 27	_	_	<u>-</u>	1	4	14 13	10 4	1 2	99 90	_	-	1	2 4	10 25	49 40	34 16	. 3 5
10	Tuberculous meningitis {	M F	4 2	2	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_		_	<u>-</u>	_		12 10	1 3	3	3	4	1 1	<u>-</u>	_	_
11	Other tuberculous dis-	M	4	_	-	1	1	_	1.		1	13 7	1	2	2	3	3 2	2 2	<u>_</u>	
12	Cancer, malignant disease	MF	23 23	_	_	_			3	10 16	10	56 59	<u>-</u>		_	_	_	4 7	34 28	18 22
13	Rheumatic fever {	M	1 1	_	_	_	1		<u>-</u>		_	4 4	_	_	_	1 2	1	1	1	_
14	Meningitis {	MF	1\1		1	_			-		_	7	2 3	1 1	_	2	_	1 1	1	
15	Organic heart disease {	MF	31 25	_	_	_		1	6	8 8	16 10	63 75	<u>-</u>			1	2 3	6	29 27	25 34
16	Bronchitis {	MF	15 13	2	1	_	1	_		. 4	7 8	64 63	12 8	$\frac{2}{4}$	<u>-</u>	1	<u>-</u>	4	19 15	26 31
17	Pneumonia (all forms)	M	49 66	5 4	9 4	3 7	4 2	4	12 22	7	5 12	111 77	17 15	18 12	11 10	10 7	8 8	19 10	20	8
18	Other respiratory diseases {	M F	8-	_	_	1	_		2	4	1	7 8	_	_	_	1	<u>-</u>	1	2	3 .
19	Diarrhœa, &c {	MF	6 8	6	-	_	<u>-</u>		<u>-</u>	<u>-</u>	<u>-</u>	20 16	16 11	1 1	_	,			1	2
20	Appendicitis and typhlitis {	MF		_	_	_			<u>-</u>			2 6	_	_	_	_	<u> </u>	1 1	1	
21	Cirrhosis of liver {	M	- 1					_		<u>_</u>	_	2 2		_	_	_		_	_	2
21 _A	Alcoholism {	MF	_	_	_	_	_				_	_			_	_	_		9000 A	_
22	Nephritis and Bright's {	MF	5	_	_	1	_	1	1	1 6	1 5	14 16	<u>-</u>		_	1 2	2	1 3	7.5	3
23	Puerperal fever {	M			_	_		_	_	_	c	- ₇	_	_	_		3	- 4	_	
24	Parturition, apart from { puerperal fever.	M F		_	_	_	_	_		_	_	8	_	_	_		- 1	7	_	
25	Congenital debility, &c. {	M F	15 10	15 9	_	-1	_		_		_	61 51	61 51	_	_	_	_			_
26	Violence, apart from {	MF	6 5	_	_			_	3 2	2 3	1	19 14	2	_	3	2	_	4 3	4 5	4 2
27	Suicide {	M F	1		_	_	_	_	_	_	1	3 2	_	_	_	-	_	$\frac{1}{2}$	2	
28	Other defined diseases {	MF	75 68	7 7	3	_	2	- 3	7 6	21 19	35 29	183 182	23 15	2 3	5 3	7 4	2 6	15 17	/ 46 29	83 105
29	Causes ill-defined or un- { known.	M F		-	-	-	_	_	_	_	_	1 1	_	_	_	_	1	_	1	_
-	93868	1	- 11		1		1					- 1	,						0 2	

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

_						Cro	YDON	i.]	DARL	INGT	on.			
-	Causes of Death,	Sex.	All Ages.	0—	1—	2-	5—	15—	25—	45—	65—	All Ages.	0—	i-	2—	5	15—	25—	45—	65—
	ALL CAUSES {	M F	1,097 1,403	114 87	40 47	56 66	57 79	47 106	192 261	232 279	359 47 8	550 459	90	31 23	32 20	27 34	21 42	93 83	119 89	137 108
1	Enteric fever {	M F	2					1		1	_		_		_	_	_		_	-
2	Small-pox	M	_	_	_	_	_	_	_	_	_		_		passed.	-	_			
3	Measles	M	. 11 . 18	1	4 8	6 5	<u>-</u>	<u>-</u>			_	$\frac{1}{2}$		1	-	_		_		_
4	Scarlet fever	M	3 4			<u>-</u>	3 2	1		_		1	_		1	<u>-</u>	-	-		
5	Whooping cough	MF	15 21	7 9	4 5	1 7	3			_	_	8 8	6	1 2	1 3	_	<u>-</u>	-	_	_
6	Diphtheria and croup	M	12 11	1	2	3	6 7	_	_	_	_		_	1	5	3 2	1	_	_	
7	Influenza	M F	186 291	7 2	7	21 19	16 34	18 60	66 109	32 26	19 30	84 94	2 3	6 3	8 5	7 9	10 25	20 30	21 14	10 5
8	Erysipelas	M F	-4	_		-	,	_	2	1	1		-	_	_			<u>-</u> .		_
9	- Pulmonary tuberculosis	M	113 123	1	1	2 3	5 10	15 29	55 50	28 25	6 6	38 29		_	-	- 3 5	3 3	18 14	14 6	<u>_</u>
10	Tuberculous meningitis	MF	10 14	2	2 3	2 5	3.	<u>-</u>	_	1	_	7	1	1 1	1	4 3		1	_	_
11	Other tuberculous diseases.	MF	14 12	2	1 1	2 2	5 2	2	$\frac{1}{2}$	1 2	<u></u>	11 8		1	2	1 4.	<u>-</u>	4	2	1
12	Cancer, malignant disease	MF	83 155	_	_		_	1	9 18	33 70	40 67	27 33	_	_	_	_	_	5 2	11 14	11 17
13	Rheumatic fever	MF	3			_			2	1	_	3 2		1		1	1 1	1	_	_
14	Meningitis	MF	5 6	2	1 2	1	2 2		_	1	_	· ₁	_	_	_	_	_	-1		_
15	Organic heart disease	MF	73 132	_	_	_		3	3 18	22 29	45 82	36 33	_	_	_	<u>-</u>	1	4 3	12 11	20 17
16	Bronchitis	MF	45 73	4 7	3 4	1 4		<u></u>	1	6 12	30 45	21 16	6 3	3	1	<u></u>		1 1	2 2	8 8
17	Pneumonia (all forms)	MF	85 68	16 8	10 7	5 9	4 3	2 6	13 12	14 16	21 7	63 38	12 7	10	6 3	4 2	3 5	14	7 7	7 6
'18	Other respiratory diseases	MF	18 17	1	-	1 2-	1.	_	2	6 2	8 10	10 .7	_		_	_	constitute of the same of the	3 4	6	1 2
19	Diarrhœa, &c	MF	20 21	11 8	1 2	1 1		_	1 2	3	3 7	20 10	9 6	5	4 2	1	_	2		-
20	Appendicitis and typhlitis	M F	5 7	_	_	-	1 2	2	1 1	2	1	1 2	_		=	1	1		_	1
21	Cirrhosis of liver	MF	$\frac{7}{2}$				_		1	3	4	- 1	_		_	-	_	-	-	_
21 a	Alcoholism	MF	physical and the second	_	_	_	<u>.</u>	-					_	_	_	_	_	_	-	
22	Nephritis and Bright's disease.	MF	19 27		_	_	1 2	1	3 3	5 8	9 14	8 12	_		1	1	1	1 3	2 6	4
23	Puerperal fever	M	3		_		distributes 1		3	_		(jamentina)	-	_	-	_	-	-	-	_
24	Parturition, apart from puerperal fever.	M	-6	_	_		-	1	5						-	-			Towards .	_
25	Congenital debility, &c.	MF	45 29	45 29					_	_	_	37 25	36	_	-	1	-	-	-	-
26	Violence, apart from suicide.	-	27 20	1		5	2		4 2	5 4	10 10	16 9	1 1		2		2	2 2	3	6
27	Suicide	MF	9	_	_	-	_		4 3	4	1	3	_		_	_	_	2 1		1
28	Other defined diseases	M	288 330	16 19	3	5	5 3	5	27 29	65	162 197	140 109	17 12	3 7	1 2	-2	1 3	14	37 24	65
29	Causes ill-defined or un- known.	-	350 A 2		1			_		1	-	6 6	1	<u>-</u>			-	2	2 3	50 2 1
_						:				,		-								

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

*****						Dı	ERBY	•					e		DEW	SBUR	Υ.			
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45-	65—	All Ages.	0—	1—	2	5—	15	25—	45—	65—
	ALL CAUSES {	M •F	960 951	126 88	33 43	52 49	43 63	38 69	146 179	243 190	 279 270	472 482	64 39	22 9	34 30	26 30	16 25	64 92		102 141
1	Enteric fever {	MF	_1		_		-	_	_	1		<u>-</u> 1	_					<u></u>	_	
2	Small-pox {	M F	-	-	1000 AUG			_	Transaction (_	_			_	_	_	SERVICE STATE OF THE PARTY OF T		 :	
3	Measles {	M F	5	4	<u> </u>	1	_	_		_		3 2	_	2	1	1		_	_	
4	Scarlet fever {	M	1		_	_	<u> </u>	_			_		,	· —	_	_	_			
5	Whooping cough {	M F	9 14	3 2	1 7	4 5	1		_		_	5 4	2	2 3	_	1	_	_		_
6	Diphtheria and croup {	M F	7 7	<u>-</u>	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	3	2 3		<u> </u>	_		4 4			$\frac{2}{2}$	$\frac{2}{2}$	_	,		
7	Influenza {	M F	170 208	1 4	6 9	14 17	23 18	15 35	56 75	34 32	21 18	80 108	$\frac{1}{2}$	2 1	13 13	10 13	9 10	27 40	11 17	7 12
8	Erysipelas {	M F	3	_	_			_	_	2	1					_			_	
9	Pulmonary tuberculosis {	M F	63 62	1	1	1	1 8	13 11	24 25	24 16		27 16		_	1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	3	5.9	18 2	
10	Tuberculous meningitis {	M F	5 7	$\frac{1}{2}$	$-\frac{1}{2}$	3	$\frac{}{2}$		1	_	_	3 2	_	1	1	1		_	1	
11	Other tuberculous dis-	M F	16 17	3	2 4	3 4	2	2	2. 5	2 1	<u>-</u>	4 6	1	_	_	1	-	2	2	<u> </u>
12	Cancer, malignant disease	M F	61 74		_	Taplaceums.		_	2 10	27 . 35	32 29	21 36	_	_		_		4	17 21	4 11
13	Rheumatic fever {	M F	2	_		_	2	_	_	_	_	$\frac{1}{2}$	_	_	_	1	_	_	_	
14	Meningitis {	M ·F	2 3	1	1		${2}$	_	_	$\frac{1}{1}$		1 1	1	_	_	-	_	_	1	
15	Organic heart disease {	M F	66 78	-	_	_	1 4	2 7	6 16	31 22	26 29	37 36	_	1		_	2 3	5 7	16 9	13 17
16	Bronchitis	MF	85 77	8 9	7 8	5 2	***************************************	_	3	13 18	49 38	56 60	7 10	3 2	2 3	2	_	4	16 10	24 32
17	Pneumonia (all forms)	M F	73 62	7 12	10 8	8 5	7	5	11 8	19	18 10	41 35	6 3	7	10 6	$-\frac{1}{6}$	_	4 4	11 10	3 5
18	Other respiratory diseases {	M F	12 10	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	2	_	2	3 3	4)	3	_	_	1	1		_	1 1	
19	Diarrhœa, &c {	M F	12	6 11	-	1	. 1	_	_	2	$\frac{2}{2}$	$\begin{bmatrix} 11 \\ 2 \end{bmatrix}$	4	2	1	_	_	_	2 1	2
20 .	Appendicitis and typhlitis	M F	6 5	_	_ /	1	1	_	1	$\frac{4}{2}$	1	2	_	_	1	1	-	_		,
21	Cirrhosis of liver {	M F	4 3	_	_	_	_	-	1	3 2	1	1	_	_		_	_	1	_	1_
21A	Alcoholism {	M F	_	_	_	_		_	_	_	_			_		_	_	-	_	
2 2	Nephritis and Bright's disease.	M F	22 13	_		$\frac{1}{2}$	1 3	1	4	6	9 2	24 24	_	_	_	1	2	7 5	10 11	4 7
23	Puerperal fever {	M F	-6	-	_	_		1	5	_	_	-	_		_	_	_	2	_	
24	Parturition, apart from { puerperal fever.	M F	-6.		_		_	1	5	_	_	-3	_	_	_		_	3	_	
25	Congenital debility, &c. {	M' F	65 37	65 36		-1	_	_	_		_	23 17	23. 17	_	-	-		_	_	
26	Violence, apart from { suicide.	M F	33 12	1 2	_	4 4	3 2	1 1	9	7	8	14 5	1	_	3	3	1 1	3	5	1
27	Suicide	M F	9	-	_		-	_	4	2	3	3	_	_	_	_	1	2	2	
28	Other defined diseases {	M F	228 226	24 8	4 2	2 4	4 8		22 23		105 135	107 110	18	2	2	2	5			43 56
29	Causes ill-defined or un-	M F	1 2			Samuel Control		_	1	1	1		testiment	-		_		_	And the same of th	Constanting Consta

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

			•			Du	DLEY							I	EASTI	BOURI	NE.			
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15—	25—	45—	65-	All Ages.	0	i-	2	5—	15—	25—	45 —	65—
	ALL CAUSES {	MF	544 477	102 6 8	30 40	41 39	38 26	26 23	85 80	124 85	98 116	293 360	29 21	17	8 12	12 12	11 23	40 72	67 71	109 141
1	Enteric fever {	MF	_	. —	_			_		_	_	_	<u>-</u>		_	_	_	_	_	_
2	Small-pox	M F	-	_			_	_	_	_	_	_	_		_	_	_	_		_
3	Measles	M	3 6	<u></u>	2 5	1	_		-	<u> </u>	_	3 4	<u>-</u>	1	1		1	=	_	-
4	Scarlet fever {	M	_	_	_					_	_	_ 1	_	_	<u></u>	_		_	_	_
5	Whooping cough {	M	4 6	1 1	3	3	<u>-</u>	_	_	_	_	5 4	1	2 2	2	_	-	_	_	-
6	Diphtheria and croup {	MF		_	_		_	_	_	_	_	3	_	1	-	2	_		-	-
7	Influenza {	MF	72 68	3	2 6	7 5	6 5	7 5	16 28	22 12	9 6	40 59	<u>_</u>	3 2	<u></u>	3 3	6 8	10 29	8	10
8	Erysipelas {	M			_		_	_	_		_	_	_	_	-		_	_		-
9	Pulmonary tuberculosis	M	39 32	_	1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	2 8	6 6	16 14	12		27 27	1	_	_		3 9	11 11	11 4	1 1
10	Tuberculous meningitis {	M	3 2	1	_	<u>-</u>	2	-	<u>-</u>	-	-	1 3		- 1		1 1	-	-	_	-
11	Other tuberculous dis-	MF	7 7	1 2	2	1 1	2	_ 	1	<u>-</u>	1	4 4	_	2	1	1	_	1 2	_	<u>-</u>
12	Cancer, malignant disease	MF	27 29		_	_	_	=	5 8	15 13	7 8	17 28	_	_	_	-	_	1 2	8 14	8 12
13	Rheumatic fever	M		_	_	_	<u></u>	<u>-</u>	_	<u></u>	<u>-</u>	1 1	_	_	_	1	_	<u></u>	-	_
14	Meningitis	MF	3 3	1	1 1	_ 2	1	_	_	_	_	2		_	1	-	_	_	1	_
15	Organic heart disease	M	31 25		_	1	2	3	7 4	11 10	7 10	27 38	_	_	<u></u>	1 1	-	4	6 7	16 27
16	Bronchitis	M	47 44	1·5 7	3 3	1 1		<u></u>	2	17 11	9 20	21 24	5 4	4 2	1 2	1	_	_	3 3	7 13
17	Pneumonia (all forms)	M	104	17 5	12 16	23 20	10	4 5	20	14 12	4 9	9	2 2		1 3	-	_	3 5	2 2	1 3
18	Other respiratory diseases	M	8 3	1	_	1	_	1	1	3	1 2	3 9	_	_	-	-	_	$-\frac{1}{2}$	3	3 4
19	Diarrhœa, &c	M	14 13	11 8	1 3	<u></u>	1	_		1 1	_	4	2	1		_		_	1 1	_
20	Appendicitis and typhlitis	M	_	_	_	_	_	_	_	-	_	3 4		_	_	1	_		- 1	2
21	Cirrhosis of liver	M	1 2	_	_	_		_	<u></u>	<u></u>	1	5 3		_		<u></u>	-	_	2	3 1
21 _A	Alcoholism	M			_	_	_	_	_	_			-		_	_		-	-	-
22	Nephritis and Bright's disease.	M F	5 5	-	1			1 1	2 2	$\begin{bmatrix} -1\\1\\2 \end{bmatrix}$	_	6 13	<u>-</u>	_	_	_	_	1 2	2 4	3 6
23	Puerperal fever {	M	- 1		_	_	_	_	<u> </u>	_	_			_	_	_	<u>-</u>			_
24	Parturition, apart from puerperal fever.	M	-1	_	_	_		_	1	-	_	_		_	_	_	_	-		-
25	Congenital debility, &c.	MF	40 33	39 33		-	1		_	_	_	15 8	15 8	_	_	_	_	_	_	-
26	Violence, apart from suicide.	M	11 6	<u></u>	_	<u></u>	6	1 2	3 1	1	_	7 4	<u></u>	_	1 1	1	_	1 1	2	2
27	Suicide	M	4	-	_	_		_	1	3	_	2 3	_		-		<u>-</u>	1 1	1	-
2 8	Other defined diseases	M	118	12 8	3 3	1 4	5	3	12 5	23	59 59	87 101	3 2	3	1	-	1 3	7 11	19	53
29	Causes ill-defined or un- known.	-	/3	$\frac{1}{1}$	2	_	-	_	-	1 1 -	-	1 1					- -	 - -	1 1 1	-

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

-					:	EAST	Нам	٤.	_						Ex	ETER				_
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5	15—	25—	45—	65—	All Ages.	0-	1	2	5—	15—	25—	45—	65—
	ALL CAUSES {	M	976 967	93 61	47 38	61 67	63 73		179 208	246 186	223 230	424 471	33 22	7 10	15 10	20 22	31 31	71 90		141 186
1	Enteric fever {	M F	1 1		_			_		<u></u>	1		_		_	_		_		copulation .
2	Small-pox {	M	_	_	_	_			_	_		_	_	_	_	_		_		
3	Measles	M F	15 13	1	6	6 8	2 1	_	_	_		2		1 2	1		_	_	_	
4	Scarlet fever {	M F	1 1	_	_	<u></u>	1		_	-	_	Sanda Marina	_			_				annephine desprime
5	Whooping cough / {	M F	6 15	4 2	2 6	5			CHARGE CO.	_	_	1	1	<u>-</u>	_		-	_		_
6	Diphtheria and croup }	M	11 7	3	1 1	2 3	5	_			_	1	_	-	1	-	<u>-</u>	_	_	
7	Influenza {	M F	216 275	3 4	10 13	17 21	22 29	31 45	75 112	47 37	11 14	58 79	_	_	2 3	6 9	8 9	22 37	10 9	10 10
8	Erysipelas {	MF	_ 1	_	_	_	_	_	_	_	<u>-</u>	_1	_	_	_		_	_	1	_
9	Pulmonary tuberculosis	M F	84 81	1 1	<u>_</u>		1 4	13 27	36 29	32 16	1 1	44 28	_	_	_	3 2	15 8	12 15	13 3	1
10	Tuberculous meningitis {	MF	4 9	1	1	1	1 4		<u>_</u>	_	_	2 4	<u></u>	<u>_</u>	_	<u>_</u>	1 1	1	-	- Agranasia Continues
11	Other tuberculous dis-	M	8 11	1	1	2 2	1 4	2 2	1 3	_	_	6 9	<u>_</u>	_	1 1	2	1	1 3	°1 1	1
12	Cancer, malignant disease	MF	69 83	_	1	1	2	<u>_</u>	5 12	33 48	27 22	34 46		_	_	Water Control	1	1 6	15 23	17 17
13	Rheumatic fever {	MF	3 5		_	<u>-</u>	1 2	<u>-</u>	<u>-</u>	2		1 1			_	_	_	CARAMELES	1	1
14	Meningitis	M	6 5	1	1	2	2 3		_	_	_	2	1	1	_	_		-	_	_
15	Organic heart disease {	M F	69 53	_	_		$\frac{4}{2}$	5 7	9	22 17	29 18	35 39	_	_		-	1 1	2 5	13 9	19 24
16	Bronchitis {	M	57 62	5.	3	<u></u>	2	1	<u></u>	13 7	33 46	26 44	4				_	1	3 8	18 35
17	Pneumonia (all forms) {	M	110 82	13	13 8	19 14	5 12	$\frac{2}{10}$	23 18	24 10	11 7	36 41	2 5	3 2	$\frac{4}{2}$	3	1 5	9	8 7	6 16
18	Other respiratory diseases {	MF	7 5	_	<u>-</u>	_	1	_	1	3	2	8 3	<u>_</u>	1	1	1		1	2	2
19	Diarrhœa, &c {	M	19 14	9	3	1	1 2	1	1 1	1 1	2	5 5	2	1	_	_	_	1 2	1	<u>-</u>
20	Appendicitis and typhlitis	M F	5 1		_	<u>-</u>	2	1	1	1		$-\frac{1}{2}$	_	_	_		_	_	_	_
21	Cirrhosis of liver {	MF	3					_	_	1	2		_	_		_	_	_		1
214	Alcoholism {	M	_					_	_		_	_	_			_		_		
22	Nephritis and Bright's disease.	M	16 14	_	_	1	1		2	9 8	3	17 15	_	_	_	1	<u>_</u>	3	8	6
23	Puerperal fever {	M	_ 5		_	_		<u>_</u>	<u>-</u>	_		_			_		_		_	Marketonia Selepatroni
24	Parturition, apart from puerperal fever.	M	5	_	_				_	<u>_</u>	_	-1	_	_	_					_
25	Congenital debility, &c. {	MF	35 27	35 27	_		_	_		_		14 8	13 7	· _	1	_	_	_	_	
26	Violence, apart from suicide.	M	40 15	<u>-</u>	_	5 3	6 2	3	10	10 2	6	14 8	1 3	_	1	3	2	1	1 4	5 1
27	Suicide {	MF	2 4	_		_		71	_	1 2	1	4		_	_		_	2 3	2	_
28	Other defined diseases {	M	188 171	16 7	4	4 2	3	5	15 10	47 36	94 107	112 125	9 3	<u>′</u>	2 1	2 3	1 3	1 <u>4</u> 13	28 26	56 75
29	Causes ill-defined or un- { known.		1 1	-	1 1		_	_	_			1:1	_	_	1	_			_	_

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

						GATI	ESHE	AD.							Groi	JCEST	ER.			
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—
;	All Causes {	M F	1150 1142	215 171	83 71	94	98 99	50 97	147 195	256 185	207 224	395 408	41 30	11 17	18 22	26 22	26 39	57 84	96 81	120 113
1	Enteric fever {	M	1	_			Page 17	1	<u>-</u>	_		3	_			<u></u>	-	2	<u>-</u>	_
2	Small-pox {	M. F							_				_		-			_	_	_
3	Measles {	M F	6. 6.	1	2 3	$\frac{3}{2}$				_					_	_		_		_
4	Scarlet fever {	MF	2 4		<u>_</u>	2	2					_			_	_	orman '	_	_	_
5	Whooping cough {	M F	31 32	15 10	9	7	1	Managere Man		_	_	$\frac{3}{2}$	_	2	1	Name of the last o		_		_
6	Diphtheria and croup {	M	11 6		1 1	$\frac{7}{2}$	3 3					2 7	_		3	$\frac{2}{2}$			-	_
7	Influenza {	M	118 142	3 6	6. 5	17 19	21 23	11 26	31 43	23 19	6	66 95	$\frac{2}{4}$	1 3	5 7	12 10	5 16	25 36	12	4
8	Erysipelas {	M		_	_		_		_	_	-		_						_	_
.9	Pulmonary tuberculosis {	M F	97	-	1	3	5 12	11 29	42 46	31 15	4 4	33 35	1		_	1 2	7 13	15 14	8 5	1
10	Tuberculous meningitis {	M	11 16	1 1	-	3	7	<u>-</u>	<u>-</u>		_	$\frac{2}{1}$	1			_ _ 1	1		_	
11	Other tuberculous dis-	M	33	3 2	3	9 8	8 5	4 3	6	2	1	2 3	angles or		<u>-</u>	2	-	_	2	_
12	Cancer, malignant disease {	M	40 58	_	_	_	_	1	2 13	23 24	14 21	28 32		_	_	_	1	1 3	10 12	16 17
13	Rheumatic fever {	M	3 3				2		_	1 3		1						_	1	_
14	Meningitis {	M	24 10	$\frac{7}{2}$	4	$\frac{2}{2}$	9 5	1 1	1	_		_,1			1				_	-
15	Organic heart disease {	M	85 89	_	_	<u>-</u>	4 3	4 5	9	39	29 29	27 40	<u> </u>	_	_	1	1 2	2 3	12 14	12 20
16	Bronchitis {	M	85 82	21 13	9 8	1.	1 3	- 2	8 3	22 19	23 28	32 14	4	1		3		2	6	19
17	Pneumonia (all forms) {	M F	149 131	25 15	26 17	24 23	14 19	10 13	10 24	27 12	13	. 44	6	6	7	6	4	6	7	$\begin{bmatrix} 1 \\ 2 \\ 1 \end{bmatrix}$
18	Other respiratory diseases {	M	10 15	10	2	1	1 1 1	1 2	1 5.	4 2	2	6 9	1 —	7	5 - 1	1	2	10	3 2	3
19	Diarrhœa, &c {	M F	67 57	32 32	16 8	3 8	3		2	6 3	5	7 2	4	1	- -1	1		1	1	4
20	Appendicitis and typhlitis {	M	2 2		-		1	_	1	_	$\begin{vmatrix} 2 \\ - \end{vmatrix}$	2	1	_		1	1	_	_	
21	Cirrhosis of liver {	MF	1				1		1 —	1	_	1	_		_	_	_	_	-1	-
21 _A	Alcoholism {	MF	Spinning Spinnings					gaugeted gaugeted		_	_	1	_	_				_	1	_
22	Nephritis and Bright's	M	23 27	-	2	2		_	2	10	7	14			_		_	-1	7	6
23	disease. { Puerperal fever {	M F	-			1	1	1	10	9	5	15		married watering	1		_		7	7
24	Parturition, apart from { puerperal fever.	M F	-6				Gilleanin (- - 4		_	- 4								
25	Congenital debility, &c.	M	68 53	67 51	1-1	<u></u>	_	_	_	_	_	18 15	18 15	_	_		_		_	
26	Violence, apart from { suicide	MF	42 16	1	1	2	4 3	5	13 1	13	3 5	9	1 2	3	3 3	1	2 2	-	1	1 1
27	Suicide {	M	3						1	3	_	2	_		_		_	_ _ 1	1	1
28	Other defined diseases {	MF	233 241	39 37	4 7	9	12 8	1 11	19 21	51 40	98 114	94 82	4 5		1	1	4 2	3 11	26 17	55 45
29	Causes ill-defined or un- { known.	M F	5 13	(-	1 3	1	1	1	1	3	2 4	1 1	_	<u>·</u>				1	1	

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian population only)—cont.

					GRE	AT Y	ZARM	OUTE	ι.						GRI	MSBY	<i>7</i> .			
	Causes of Death.	Sex.	All Ages.	0—	1—	2-	5	15—	25—	45	65—	All Ages.	0	1	2—	5—	15—	25 —	45—	65—
	ALL CAUSES {	M	421 532	54 42	29 31	24 25	22 30	22 34	52 82	84 96	134 192	625 671	120	30 39	27 39	37 31	32 58	96 133	140 116	
1	Enteric fever {	MF	_	+4	— 91	do-money.						3					- 1	3		-
2	Small-pox	\mathbf{M}	_		_			_			_		_						_	
3	Measles	F M	19	3	8	6	2			-	_	2 5	_	$\frac{-}{2}$	_			_	_	_
4	Scarlet fever {	F M	21	2	11 -	5	3			_	_	1	1 -	_	2	1		_	_	- marr
5	Whooping cough {	F M	4	2		2	-				-	8	_	5	3	_	_			
6	Diphtheria and croup {	F M	5 2	2	2		1 2		-	_	_	8 2	2	3	3	2				_
7	Ta	F M	66	2	1	5	8	9	23	14	4	85	2	3	5	12	10	32	14	7
8	The start of the s	F M	95	1	3.	10	8	14	40	16	3	128 —	3	10	12	6	22	49	15	11
9	Pulmonary tuberculosis {	F M	32	·	_	-	1	8	13	9	1	46	_		2	1	. 8	15	17	3
10	Tuberculous meningitis {	F M	54 4	1		1	5	13	23 1	9	4	58 4	_	1	3	5	19	23	7	2
11	Other tuberculous dis-	F M	2	1		1	1	1		_	_	9	3	4	1	2	3	1	1	
12	eases. Cancer, malignant disease	F M	7 30	1	2		1	1	1 2	13	1 15	6 41 ·			1	1		3	3 23	1 14
	, -	F M	35 —'				_		_	19	16	53 3	_	_	_	1	1	8	22	23
13	. (F M	1	Special Specia	1		Aprended .	·			_	2 5	_	3	2	4	1	According to	1	
14	Meningitis {	F M	1 25			1	1		2	7	15	. 8 54	1	1	1	3 2	2	.9	19	24
15	Organic heart disease {	F M	38 25	_ 6	4		3 2	1	1	11 4	22 9	42 43	12	3	2			$\frac{6}{2}$	13 7	23 17
16	Bronchitis {	F	40	6	3	1 2	2	_	1 5	9	20	41	10	6	4	6	6	2	12	13
17	Pneumonia (all forms) {	F	23	3	5	4	$\frac{\tilde{2}}{1}$	1	3	$\frac{1}{2}$	3	67	8	13	12	5	8	17	3	2
18	Other respiratory diseases {	M F	17	1		2		1	2	1	10	3 26	22	<u>-</u>	2	_	1	1	1	_
19	Diarrhœa, &c {	M F	8 9	$\begin{bmatrix} 7 \\ 2 \end{bmatrix}$		1		_]	2	3	24	20	1			_		2	1
20	Appendicitis and typhlitis {	M F				_				_	_	2 2			_	$\frac{2}{1}$			_	1
21	Cirrhosis of liver {	M F	2			_	1	_			1	1 —	_	_	_	_	_		1	_
21a	Alcoholism {	M F	_		_	_	_				_			_				_		
22	Nephritis and Bright's disease.	M F	8 6		-	_		_		6 2	2 4	17 10	_		1	·	1	3	9	6
23	Puerperal fever {	M F	1	_	_	_		_	1	_	_	3			_			3		
24	Parturition, apart from { puerperal fever.	M F	$-\frac{1}{2}$	_		_	_	<u> </u>	1		_	4	_		_		_	4		_
25	Congenital debility, &c {	M F	18 14	18 14			_				-	38 19	37 19		_	1	-		uname	_
2 6	Violence, apart from { suicide.	M F	16 9	1 2	1	3	1	1	2	$\frac{4}{2}$	3	20 3	1	1		3	1	6	7	1
27	Suicide {	M F	1	-	to-re-dire	_			-	.1		1	_		_	_	1	Luni -		1
28	Other defined diseases {	M F	124 149	9 8	3 5	2 1	$\frac{1}{2}$	3	3 8	21 23	82 101	158 171	31 24	4 2	1 2	6 5	2	13 19	34 34	67 84
29	Causes ill-defined or un- known.		=	_	_		_			-		1 2		1	1	_	1	-		_

Causes of Death at Different Periods of Life in County Boroughs-1918 (Civilian Population only)—cont.

						HAI	LIFA	ĸ. ·	_					_	HAS	STING	fs.	_	_	
	Causes of Death.	Sex.	All Ages.	0-	1—	2	5—	15—	25—	45—	65-	All Ages.	0	1—	2—	5—	15 -	25—	45	65—
-	ALL CAUSES {	M F	911 952	90 77	41 30	54 43	56 52	37 60	119 142	274 237	240 311	434 580	37 23	15 8	19 19	13 24	14 38	65 96		171 230
1	Enteric fever {	M F	3 2			_		1	1	1 2	_	2	_	_	_		<u>-</u>		_	
2	Small-pox {	M F	_	_	_	areases areases	_	_	_	_	-					_	_	-	_	-
3	Measles	M F	29 19	2 3	7 4	17 8	3 4	_		_	_	7 5	_	3	3 2	1 1	_	2	_	-
4	Scarlet fever	M F	_	_	_	_	_	_	_	_	_			_			_	-		-
5	Whooping cough {	M	6 15	2 8	2	1 2	1	_	_	-	_	6	3	3	_	1	_	-		epidami democra
6	Diphtheria and croup {	M F	8 13	_	_	2 5	6	_	_	_	_	4	_	<u>-</u>			_	_	_	_
7	Influenza	M F	140 118	4	3 1	7	13	9 21	41 46	48 24	15 13	56 88	<u></u>	4 2	9	77	4 21	19 28	10 15	3 10
8	Erysipelas {	M F	_	_	_	_	_	_	_		_	_	_	_		_	_	_	_	
9	Pulmonary tuberculosis {	M F	61 63	<u>-</u>		1	2 5	13 12	18 30	21 12	6 3	41 50		_		6	7 6	18 19	13 18	3 1
10	Tuberculous meningitis {	M F	3· 5	1 2	_	1 1	1 1	<u>_</u>	_	-	_	3	_	<u></u>	3	<u></u>	<u>-</u>			_
11	Other tuberculous dis-	M F	15 14	2	1 1	1 1	1 4	2	2 2	6	_	3 4	1	<u>-</u>	_	_	1	1 2	_	<u>-</u>
12	Cancer, malignant disease	M F	54 67	_	_	_		<u>_</u>	7 7	30 36	17 23	32 66	_	_			_	2 8	11 31	19 25
13	Rheumatic fever {	M F	$\frac{4}{2}$	_	-		1	<u>_</u>		2	1			_	_	_	_	_	_	_
14	Meningitis	M F	3 6	1	1 2	1		_	=	<u> </u>	_	5 3	_	_	_	3	_	1	1 2	_
15	Organic heart disease {	M F	62 111	_		_	2	2 2	3 18	30 45	25 46	50 71	_	_	_	<u>-</u>		5 6	14 16	31 48
16	Bronchitis {	M F	68 76	6	2 4	1	<u>-</u>	1	5 5	21 14	32 47	13 19		1 1	_		_	<u>_</u>	4	8 13
17	Pneumonia (all forms) {	M F	119 79	26 8	1 <u>4</u> 8	11 14	14 7	4 8	18 12	23 12	9 10	25 49	3 4	3	2 4	1	<u>-</u>	4 10	3 6	9 19
18	Other respiratory diseases {	M F	13 6	1	1	2 2			2	5 2	2 1	7 5	_	_			_	<u>-</u>	3 1	4 3
19	Diarrhœa, &c {	M F	20 21	6 8	4 2	4		_	1 1	3 4	2 4	4	1 1		1			2.	2	<u> </u>
20	Appendicitis and typhlitis {	M F	7 6	_		_	3	<u>-</u>	1· 1	3	_	3 5	_	_	_	<u>-</u>	_	1	2 2	_
21	Cirrhosis of liver {	M F	_8		_	_	_			6	2	_3	_					1	1	1,
21 _A	Alcoholism {	M F	_	_			_	_		_	-	_2	_	_		_		1	1	- 1
22	Nephritis and Bright's {	M F	23 27	_	_	<u>-</u>	2	1	-3	13 15	7	14 16		_	_		_	2 1	77	5 8
23	Puerperal fever	M F	_	_	_	_	_		_	_	_			_		_				_
24	Parturition, apart from { puerperal fever.	M F	$-{2}$	_			_		_	_	_	1	+		_		_	<u>-</u>		_
25	Congenital debility, &c.	M F	25 28	25 28	_	_		_		_	_	20 9	19 9	_	_	_	_		_	1
26	Violence, apart from {	M F	19 12	<u>-</u>	2 1	2 2	3	1	7 2	2	2 4	13 9	2		<u>-</u>	1	<u>-</u>	2 2	2	6 4
27	Suicide {	M F	5 7		_					2 3	3	1 4	_	_	_		_	1 3	1	-
28	Other defined diseases {	M F	214 250	14 13	4° 2	3	4 5	3 7	13 11	57 59	116 152	126 155	8 7	1	1 2	_	2 4	7	26 38	81 94
29	Causes ill-defined or un- { known.	MF	123		_`				_	1 2	1 1	-1	_		_			1	_	_

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE IN COUNTY BOROUGHS-1918 (Civilian Population only)—cont.

					Н	UDDE	RSFI	ELD.							IPS	WICH				
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45	65—
-	ALL CAUSES {	M	892 879	93	27 37	35 36	55 48	42 61	131 161	285 206	224 263	538 607	66 49	21 17	27 27	37 40	34 59	81 107	110 109	162 199
1	Enteric fever {	M	4		_			- 2	<u>-</u>	- 1	_	_	-		_			_	_	_
2	Small-pox {	M		_					_	_	_	_	_		_					_
3	Measles {	M	16 7	2	5 2	3	6		_	_	_	12 7	3	1 2	$\begin{bmatrix} 7 \\ 2 \end{bmatrix}$	1 2			_	_
4	Scarlet fever {	M			_		<u>_</u>	<u></u>	_	_		_ 1				_		<u>_</u>		
5	Whooping cough / {	M	7 .14	2 4	3 5	2 4	<u>_</u>		_	_	_	5 14	1 4	1 6	2 4	1	_	_	_	_
6	Diphtheria and croup {	MF	3 7		_	1 2	2 5	_	_	-	_	3 2	_	_	_	3 2		_		
7	Influenza {	M F	105 104	4 2	1 3	6 5	13 6	13 12	30 44	29 23	9 9	80 114	2 2	2	6 6	8 14	10 23	24 43	17 14	11 11
8	Erysipelas {	M F	1	_	_			_	_	1	_	-1	_	_		1	_	_	_	_
9	Pulmonary tuberculosis {	M F	66 65	_		1	5 3	4 21	28 31	26 9	2	52 54	1		_	2 3	11 12	21 26	14 6	4 4
10	Tuberculous meningitis {	M F	11 10	2		2 2	3 5	1 1	1 _	2	_	6 4	1	1 1	_	3 1	1	1 1	_	_
11	Other tuberculous dis-	MF	8 10	1		_	<u>-</u>	<u>-</u>	7 3	1	and the same	3 11	1	<u>-</u>	<u></u>	2	1 2	1 1		3
12	Cancer, malignant disease	MF	52 75	_	_	_	_	—	2 11	34 35	16 29	28 53		_	_	_	_	1 4	10 23	17 26
13	Rheumatic fever {	M F	4 3		_	_	1 2	2	_	1	_	3	_	_		1	=	<u></u>	<u>_</u>	=
14	Meningitis {	M F	8	<u>_</u>	3	3	2	1	1 1	1 2	_	5 3	1	1 2	_	2	<u></u>	_	1	
15	Organic heart disease {	MF	65 81	_	_	_	1	1 4	9 13	27 22	27 42	49 53	_	_		3 1	1 2	8 5	19 11	18 34
16	Bronchitis {	M F	89 104	14 15	7	1 _	2 2	<u></u>	1 11	30 18	41 50	25 40	7 5	3	1	_	_	1 2	3 5	11 27
17	Pneumonia (all forms) {	M F	90 77	2 9	13 11	11 14	3 7	8 3	16.	29 12	8 15	41 45	7 4	4 3	9 6	6	3 7	6 5	,5 —	5 14
18	Other respiratory diseases {	M F	7 9	1	_	_	<u>-</u>	_	2 1	4 4	3	7 11		_	_	1	1	1 1	2 4	3 5
19	Diarrhœa, &c {	M F	10 8	5 3	<u>_</u>	1	_	_	1 2	1 _	2 2	11 2	4	2	_	2	<u>-</u>			3
20	Appendicitis and typhlitis {	M F	2 6	_	_	1		1 2	_	2	_	3 2	_	_	_	1 1	<u></u>	1	1	=
21	Cirrhosis of liver {	M F	2 1			_		_	1 -	1	1	4	_		_		_	1	2	1
21 A	Alcoholism {	M F	2	_	_	_		_	1	1	_	_	_	_	_	_	_	_	_	
22	Nephritis and Bright's disease.	M F	41 28		_	_	2	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	5 3	22 16	11 6	7 4	_	_	_	2		-1	1	4
23	Puerperal fever {	M		_	_	_	_	_	1	_				_		_	<u>-</u>	3	_	-
24	Parturition, apart from { puerperal fever.	M	111	_		_	_	1	9	<u>_</u>		-3	=	_	_	_				-
25	Congenital debility, &c. {	M F	38 23	37 22	_		1	1	_	_		27 25	26 24	1	_	1	_			=
26	Violence, apart from suicide.	M F	39 23	2	1 1	3 2	4	6 5	10 4	9	4 7	17 10	3 3	_	2	2	1 2	3	2 2	4
27	Suicide {	M F	5 3	_		_	_	_	1 1	3 2	1	4 5		_		_	1 1	2	1 3	
28	Other defined diseases {	M	215 191	21 11	4 2	<u>-</u>	10	3 4	15° 19	62 50	100 99	145 135	10 4	5	4	4 4	6 3	10 /	30 37	80 73
29	Causes ill-defined or un- { known.	M F	6 3	_	-	_	1	_	-	3 3	2	4	_	GARGIAN.	1		_	-	2	1
_							-				1	<u> </u>	1			1		1	ļ	-

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

					King	STON	-UPO	n-Ht	LL.						LE	EDS.				_
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15-	25—	45-	65—	All Ages.	0	1-	2-	5—	15—	25-	45	65—
	ALL CAUSES {	M F	2,649 2,687	377 299	178 164	229 227	197 236	139 238			568 600	4,181 4,342		253 221	358 386		208 373	522 691	1091 913	952 1060
1	Enteric fever {	M F	3 12	<u></u>		_	_	1.5	4	2	<u>-</u>	1 4	_	_	_		1	1 3		
2	Small-pox {	M F	_	_	-			_		_	_		_	_	_	_		_	_	_
3	Measles {	M F	134 123	28 18	44 42	53 48	9 15	_		-		204 214	33 22	72 66	80 101	19 23	-	<u></u>	-	Management of the last of the
4	Scarlet fever {	M F	1 3	_	1	<u></u>	1 1		-	_	_	10 9	_	1 1	5 3	4 3	2	_		
5	Whooping cough {	M F	30 43	8	10 10	12 13	7	-		_		46 84	17 28	11 22	15 32	3 2		_		
6	Diphtheria and croup {	M F	13 18	_	1 1	6	6 7	_	_	-		22 24		_	12	10 12	_	<u>-</u>	_	_
7	Influenza {	M F	436 545	17 6	20 19	63	76 98	44 94	106 181	74 66	36 33	583 805	25 22	26 27	69 84	64 76	55 132	125 236	145 134	74 94
8	Erysipelas {	M F	1	_	_	_	_		_	- 1		$\frac{4}{2}$	2	_		- 1	_	_	_	2
9	Pulmonary tuberculosis {	M F	203 206	_	1 4	1 3	15 16	36 61	83 95	59 26	8	368 342	4	7 7	14 8	10 45	50 104	145 124	121 45	17 8
10	Tuberculous meningitis {	MF	21 25	1	1 3	4 5	11 9	2 4	2 3		_	34 47	1 2	5 7	14 10	11 21	7	2	1	_
11	Other tuberculous dis-	M F	42 47	4	3	6 7	15 12	9 13	4.5	1 2	<u>-</u>	99 78	10	9 8	16 15	22	16	7 20	13	6 3
12	Cancer, malignant disease {	M	127 156	-	_		_	<u>-</u>	7 20	73 86	47 49	204 303		-	_	1 2	1 1	9 35	118 158	75 107
13	Rheumatic fever {	M	, 6	-	-	_	1 2	3 2	-2	2 2		10 15		_	-	2 4	5 8	3	2	
14	Meningitis	M	21 16	3 2	5 2	4 6	6 2	-	2 2	1		65 46	7.4	5 2	5 5	3	1 3	2 3	9 5	33 23
15	Organic heart disease {	M	196 170	_	-	_	5 5	7 12	26 28	87 50	71 74	287 359		-	1 1	1 5	14 15	35 53	123 136	113 149
16	Bronchitis {	M	192 210	36 31	9 15	6 9	1 1	2 2	9 7	57 45	72 100	312 321	37 36	16 19	16 13	4 6	2 4	11 10	89 80	137
17	Pineumonia (all forms)	M	289	64	60	47	25	7	39	32	15	428	46	53	65	34	25	53	97	153 55
18	Other respiratory diseases {	M	286	44	$\begin{vmatrix} 46 \\ 2 \end{vmatrix}$	55	34 4 3	17	11 7	33	17 10 9	374	35	26	67	1	1	72 3	63	19
19	Diarrhœa, &c {	M	35 71	36	7	8	3	3	3	11 8	5	37 121	72	8.	6 7	3	2	5 8	7 12	12
20	Appendicitis and typhlitis {	F M	62 12	38.	5	7	1	1 4	3	3 4	5	89	55	10	5	3	1	3	3 2	11
21	G: 1 · 63:	F M	16	<u>-</u>	_	_	6:	5	2	3	_	6 12		-	1	2	1	3	6.	3
	., , ,	F	3	_	_		_		_	2	1	8					1	1	1	4
21A 22	Nephritis and Bright's	F M	53	-	_	1.	2	1	1 4	32	13	118	1			-6	5	10	55	41
23	disease. { Puerperal fever }	F M	42		1	1	2	2	8	18	10	113	1 1	2	1	2	7	19	41	40
24	Parturition, apart from	F M	7	_	-		_	1	6		-	7	_	-	-		-	7		-
25	puerperal fever. Congenital debility, &c.	F	10	117	2		1	1	9	_	_	14 201	196	1	1	2	4	9	1	
26	Violence, apart from	F	94	93	1	7	1 8	9	22	19	19	137 137	135	7	19	16	1 10	19	36	22
27	suicide	F M	46 13	9.	3	6	4	1	7.	10	6	66	6	3	9	7	3	8 5	9 16	21 1
28	Other defined diseases {	F M	527	58	10	8	7	13	2 49	112	270	10 833	101	29	15	16	1 19	80	3 228	345
29	Causes ill-defined or un-	F	494	42	7 2	6	9	13	49	80.	288	822	67	16 2	15 2	26	20	74	217	387
	known.	F	4	1	1.		-	-	-	1	1	- 6	1	1	-	-	2		2	_

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

_						LEI	CESTE	R.	,						Ln	NCOL	ν.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15	25—	45—	65—
-	ALL CAUSES {	MF	1,820 2,068	190 164	71 96	105	112 130		306 419	425 420	503 547	445 476	45	15 21	21 34	22 39	22 35	78 80	109	133
1	Enteric fever {	MF	3			-	1	paper	<u>-</u>	<u>-</u>	_	annere de la constante de la c		_					spanies (_
2	Small-pox {	M	(manuscrip)		_	_	-		_		_	_	_	and the same of th				_		_
3	Measles	M	33 30	5 5	13 16	14	1	-	_	-	-	14 13	4	4 6	6			_		_
4	Scarlet fever {	M	5 1	1		3	2			-		Darwell Darwel			-					
5	Whooping cough {	M	14 23	6 11	4 5	4 5	_		_		-	5 8	2 3	3 2	3	_		-	_	_
6	Diphtheria and croup {	M	10 4	1	1 1	5	3 2		_	_		2 5	_		-1	2 2	<u>_</u>			_
7	Influenza {	M	348 532	7 8	12 22	25 40	53 56	46	112 211	54 71	39 37	85 100	<u>_</u>	3	6 12	7 12	9 20	41 34	14 10	5 8
8	Erysipelas {	M	2 3	-				_	1	_	1 3		_			_		-		_
9	Pulmonary tuberculosis {	M	168 174		1	2 2	4 13	25 54	79	51 34	7 6	27 32	1	<u>-</u>	1 1	2 7	9	9 9	5 4	-
10	Tuberculous meningitis {	M	21	2 3	6 2	3 4	6	2	2 2	-	<u>-</u>	3 8	_	1	1 2	1 2	$-\frac{3}{1}$. 1		-
11	Other tuberculous dis-	M	21 21	3	- 2	2 3	3 4	3	5 5	5		5 9	2.		1 2	- 2	1 2	1 2	<u>-</u>	_
12	eases. Cancer, malignant disease {	F M F	132 188	_	_	1	1 2	<u>-</u>	12 19	66 91	52 75	31 36		_	_			3 2	13 21	15
13	Rheumatic fever {	M	2 6	=	- Characterist	1	1 2	- 2	$-\frac{13}{1}$	- 1	_	2 2	-			<u></u>		1	. 1	13
14	Meningitis {	F M	10	1 3	1	3	4	_	1 2		-	2	_	_	1			-	1	_
15	Organic heart disease {	F M	126	-	_	1 —	3	7	15	45	58	45		1	_	1	1	. 5	16	22
16	Bronchitis {	F M	138	14	7	1	3	6	5	33	57 73	41	5	2	2	1	_	8	10 13	22
	Pneumonia (all forms) {	F M	136 174	12 32	19	28	3	9	20	32 36	76 19	47 29	5	3	1 2	1	_	4	3 7	34
18	Other respiratory diseases {	F M	159	17	33	26 1	13	14	5	16 4	20	21	4	3	6	1 1	_	3	3 2	1
19	Disabase	F M	17 27	2 17	1	2	2	1	3	5 3	3	6. 2	2		_	1			1	4
	Appendicitis and typhlitis {	F M	29 5	19	1	1	1	_	3	3	3	6	5			-		_	1	_
20	(F M	8	_	_		2	2	1 1	3	3	2 2		Annahira III		1	_	1 1	1	_
21	Cirrhosis of liver {	F	2	-			to make		_	1	1	. 1	_	-,	_	_	_	-	1	
21A 22	Alcoholism { Nephritis and Bright's (F M	43	-		1		2	5	20	15	6				2	_	3	1	
	disease.	F	40	1	STERROOT STERROOT	_	3	1	6	14	15	9		_	_	1	1	3	1	3
23 24	Puerperal fever { Parturition, apart from (F	10				_		10	_		1	_	_		_	-	1		
	puerperal fever. (F M	8 67	65	_	1	1	2	6		_	3 14	14		_			3	-	_
25 26	Congenital debility, &c. { Violence, apart from {	F M	60	57	3	2 3	1 9	2	 5	12	4	13	13	<u> </u>			2	2	2	1
20	suicide.	F	20	2	1	ĭ _	1	1	3 5	2	9	4 5		_	1	2		1	3	2
27	Suicide {	M F	11 10	-			9	3	2	5	221	4	10	_				2	1-	1
28	Other defined diseases {	M F	401 418	32 22 -	5 7	5 4	10	11	32 32		241	107 101	6	1	1	3	1	10	30 24	5 8 55
29	Causes ill-defined or un- known.	M F	1	_		market (,	1			3	1	1	-	areasters.	- CONSTRUCTION OF THE PARTY OF	Charles .	- 1	_

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

	Comment D. 13					Liv	ERPO	or.						:	MANO	HEST	ER.			
- Salara and	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5-	15-	25-	45-	-65-	All	. 0-	1-	2-	5—	15—	25—	45-	65-
	ALL CAUSES {	M F	7,909 7,521	1223 935		568 631	489 555	433 615			33 1388 6 1500	6,073 6,154		339	355 433	353 373	275 500			1 1252 1 1516
1	Enteric fever {	M	10 6	_		_	2	3 2	3	2 2	_	3 6		-	_	1	1 2	<u> </u> -		1
2	Small-pox {	M	_	_		_	_	_	_	-	_	_	_	_	_			_	_	_
3	Measles	M	222 185	44 31	93 71	74 71	9	2 3	_	-		97 70	22 17	42	25 34	8 2		-		
4	Scarlet fever {	M	73	3	10	33 25	23 27	1 5	3	_	_	14		2	5 2	7 3		<u>-</u>		_
5	Whooping cough {	M	161 200	55 57	52 75	47 63	7 5	_		_	_	145 187	38 53	55 62	43 66	9		_		-
6	Diphtheria and croup {	M	114 116	5	22 12	50 46	36 52	4	1 1	-	_	31 24	3	5	7 8	16 13	<u>·</u>			
7	Influenza {	M	633 880	24 13	23 26	46 81	73 87	65 148	228 329	122 150	52 46	878 1,164	35 21	39	70	100	83	237	220 209	94 113
8	Erysipelas {	M	10 8	2	-	-	1	_	2,	5 4	1 3	7 3	1		1.		1 1	1	3	<u>-</u>
9	Pulmonary tuberculosis {	MF	803 667		8 9	17 12	38	116 189	359 269	233 111	32 12	678 518	4	3 3	9 8	27	75	253	274 102	33 15
10	Tuberculous meningitis {	M	74 67	12 7	15	18 24	17 19	7 6	4 4	1 2	-	43	7 4	9	12 8	11 20	2	2	<u></u>	
11	Other tuberculous dis-	M F	113 130	8 10	8 13	26 12	26 32	20 24	15 16	8 15	2 8	45 99 88	6 5	10 6 7	20	19 16	20 21	10	14 12	4 6
12	Cancer, malignant disease	M F	365 408	1	_	-	2	3 3	36 59	202 209	121 136	361 462	1	_	_	2	2 4	26	222	108 170
13	Rheumatic fever {	M F	. 14		_	_	4	3 2	2 4	4 3	1	16 20				7 3	1 7	6 7	1 3	1
14	Meningitis	M F	49 41	18	8	12	7 13	1 2	- 2	3		43 32	10	9 3.	10 12	8 5	1 4	_	4	1
15	Organic heart disease }	M	464 519		_	-	12 13	26 38	72 95	169 166	185 207	347 426	_	_	3	13 13	10 32			114 175
16	Bronchitis {	M	690 655	106 97	41 38	13 15	8 7	8 6	42	214 172	258 288	513 527	69 53	19	16	5	$\frac{1}{2}$	38	47	219 292
17 ·	Pneumonia (all forms)	-	1	226	84	151	114	98		253 132	97 85	771 729	1	106	86	57	25	128	57	85 80
18	Other respiratory diseases {	M	86 68	5 10	7 3	7 4	7 2	1	13 20	28 16	18 12	49 51	3	2 2	3 4	1 6	1 2	11 9	18 12	10 15
19	Diarrhœa, &c	M	İ	159	45 47	8 13	3 2	1 1	3	14	10 16	119 97	69	15 10	12	1 2		5 7	4 7	13 20
2 0	Appendicitis and typhlitis {	M	17 18		_	_	6 8	3 4	6 3	2 2	1	16 17	_	_	-	5 2	3 7	4	2	2 2
21	Cirrhosis of liver {	M	23 10		_	_	_	_	1 3	19	3 3	19 15	_			_		2	13	4 3
21 A	Alcoholism	M	4	-		-	-	-	2	2	-	1	_	-	-		-	-	1	_
22	Nephritis and Bright's {	M	209 145	3 1	1 1	2 3	7 8	8 5	46 33	1 101 59	41 35	149 122	1 1	1	1 1	3 2			72 48	41 38
23	Puerperal fever	M		-		-	-	3	_	-			-		_	_		12	-	
24	Parturition, apart from { puerperal fever.	M F	22 - 37	_	_	_		- - 4	17 	2		15 - 27			_			24	_	
25	Congenital debility, &c.	M		354 253	1	2	1	1 1	1 1	_	_		253 207	3 2	2	1 1		- :		_
26	Violence, apart from suicide.	M	261 172	9		25	40 20	25 13	48	67 22	29 32	176 119	16 12	6	14	- 1		27		28 28
27	Suicide	M	20 13	_	_	_	_	2	6 7	9	3	27 10	_	-	_		1 1		14	.3
28	Other defined diseases {		1,415		21	29	47 38		154	108		i i		15	15		24 1	25 38 23 29	36 4	91 55
29	Causes ill-defined or un-	M F	41 45	-	5 14	8 2	1	2	7 3	17 16	4 6	12 12 12	1 1	2 3	1 -	3 -	2	1 2	2 5	_

					Mı	DDLE	ESBRO	UGH.					Ni	EWCA	STLE	-UPO	N-TY	NE.		
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45	65—	All Ages.	0-	1—	2—	5—	15—	25—	4 5	65—
	ALL CAUSES {	M	1,442 1,2 4 0	278 213	85 88	131 124	97 109	82 129	224 227	312 171	233 179	2,562 2,278	414 282	143 150	136 137	154 165		390 419	621 435	550 526
1	Enteric fever {	M	1			_	1	<u>-</u>				2		_	_	_	1	<u></u>	1	_
2	Small-pox {	M	_	_	_	_	_	-		******	_	- ₁				<u>_</u>	_	_		
3	Measles {	M	7 5	_	$\frac{4}{2}$	3 2	<u></u>	_	_	_		14 19	2 3	3 8	6 7	2	1	_	_	_
4	Scarlet fever {	M	3 1		2		1 1	-		_		6 5	Bouteno	200000	2 3	3	1 1		_	_
5	Whooping cough	M	28 30	12	8	6	2 5	_		_	_	56 65	20 23	21 24	12 14	3 4		-	_	
6	Diphtheria and croup {	M	14 10	2 2	3	6 3	3 4		_	<u>-</u>		13 9	<u>-</u>	3	4 2	6 3	_	_	_	_
7	Influenza {	MF	172 204	8 4	5 8	31 23	25 30	21 48	50 64	24 19	8 8	311 375	6 2	16 12	25 29	28 62	45 58	107 132	61 56	23 24
8	Erysipelas {	M	-		_	_	_	_	-	-		2	1	_	Santana Santan		1		_	
9	Pulmonary tuberculosis {	MF	92 78	. 1		1 2	12 10	6 20	37 34	30 10	5	227 178	1 2	4	4 3	18 9	43 47	91 91	58 23	8 2
10	Tuberculous meningitis {	M	10	2	2 2	3 2	3 5	<u></u>	_		_	26 22	5 4	6 2	5 7	9 4	1 2	3	_	_
11	Other tuberculous dis-	M	24 23		4	4 8	9 8	3 2	3 4	<u>_</u>	1	42 41	3 3	4 3	6 5	12 17	3 4	7 4	5 5	2
12	Cancer, malignant disease	M	46 57	_	_	_	_		2 15	28 27	16 13	109 122		_		<u></u>	<u></u>	5 19	64 58	40 43
13	Rheumatic fever {	M	2 3			_	,	2 2	_	<u></u>	Surfaces on the Control of the Contr	4 7		_		1 1	1 2	1 4	1	
14	Meningitis : {	MF	19 17	2 6	5 2	5 4	5	1 1	1 1	2	_	22 20	6 4	4 5	4 2	6 4	1 1	3	1	1
15	Organic heart disease {	M	66 55	pastions.	_	<u>-</u>	4	4 3	6 11	34 17	22 20	184 168		_	1	2 4	5 3	3 0 3 0	76 57	70 74
16	Bronchitis {	M	86 79	26 19	6 5	1 4	3	1	3 6	13 16	33 28	187 158	33 22	9 10	6 9	7	2	8 10	52 38	70 68
17	Pneumonia (all forms)	M	362 278	50 34	30 39	48 42	20 29	27 29	80 56	79 32	28 17	287 248	44 27	32 45	33 29	19 24	19 20	36 42	73 36	31 25
18	Other respiratory diseases	M	23 11	1	_	2	<u></u>	1	8 2	8 2	3 5	35 29	4 4	2 3	1	1	-	7 3	13 10	7 7
19	Diarrhœa, &c	M	77 55	48 37	6 10	7 6	2	-	3	4	7	71 52	30 22	19 13	4 5	3 2	_	8	2 3	5 6
20	Appendicitis and typhlitis	M	4 2	_	_	-	2	2	2		_	4 4	-		1 1	2 1	2		1	_
21	Cirrhosis of liver {	M	5		_	-	_	_	1	4		7 2	_	_	_	_		1	5 1	1 1
214	Alcoholism	M	Sample Sa	_	_	_	_	-	_	_		sources to the same of the sam	_			_	_		-	_
22	Nephritis and Bright's disease.		19 14	_	_	1 2	1	4	7 2	6 4	4 2	83 62	_	<u></u>	3 2	5 4	4 3	15 9	26 23	30 20
23	Puerperal fever	M	-8	_	_	_			7	_	_	-8	_	_			3	5	_	
24	Parturition, apart from puerperal fever.	M	-4		_	_	_		4			15	_	-	_		2	13		_
25	Congenital debility, &c.	M	82 59	81 59	_			1	_		_	156 108	154 108	_	1	_	_	1	_	_
26	Violence, apart from suicide.	M	47 23	1 2	2	4 6	3 2	9	6	15 1	7 4	76 43	3	3 3	7 8	12 8	10 3	10 7	23 4	8 8
27	Suicide	M	2 1	_		-	_	_	1	2	_	. 9	_			_	_	2 5	5 3	2
28	Other defined diseases	M	247 203	44 43	7 8	7 4	7 5	4 8	15 18	64 37	99 80	614 497	102 55	10 12	11 9	15 11	16 12	58 34	151 117	251 247
29	Causes ill-defined or un- known.		4 8	<u>-</u>	1 2	2 5	-		-	1 1	_	15 10	_	7 5	1	<u></u>	_	3 2	3 1	2
-			1		}				1	í	1	1		1					1	

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—continued.

_					NE	WPOR	т (1	Ion.)						N	ORTH	HAMP	TON.			
	Causes of Death,	Sex.	All Ages.	0—	i—	2-	5—	15	25—	45—	65—	All Ages.	0	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	638 54 0	94 72	29 26	26 27	30 38			174 101	141 125	655. 720	72 49	25 21	34 41	27 45	40 71	114 160	149 136	194 197
1	Enteric fever {	M F	3				_	1	2		-	_	_			_	-		Constitute Constitute	
2	Small-pox {	M F	_	-		_	_		-	_	_					_	-	_	-	-
3	Measles {	·M F	12 14	3 2	.5 4	2 6	2	toner '	<u></u>	_	_	· 1			1	_	-			
4	Scarlet fever {	M F		_	000 min		_		-		_	1	-	_	_	_	1	_		_
5	Whooping cough {	M F	10 14	4 5	4	1 4	1 1	- Stanzan			_	9 7	5	-	3 5	1 1			_	
6	Diphtheria and croup {	M F	·-	_		<u>-</u>		_			_	5 8	_	<u>_</u>	5 4	3			-	_
7	Influenza {	M F	64 82	1 1	5 1	7 5	3	4 15	15 35	18 11	11 5	80 129	<u>-</u>	3	5	7 15	11 17	28 62	16 15	10 7
8	Erysipelas {	M F	1 1	_			. —	<u>-</u>		_	1	-1	_	_		2	_	<u>-</u>	_	_
9.	Pulmonary tuberculosis {	M F	45 56	_		1	<u>-</u> 6	9	21 23	12 8	2 3	91 93	_	1	2	2 8	12 29	52 43	18 10	4 2
10	Tuberculous meningitis {	M F	4 8	-	3	1	3 5	_	_		_	8 5	2	2	2	$\frac{1}{2}$	$\frac{1}{2}$		_	
11	Other tuberculous dis-	M	7 3	-	-	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	2	$\frac{2}{1}$	_	1	12 9	<u>-</u>	2	1	<u>-</u>	3	6	<u>_</u>	
12	Cancer, malignant disease {	M F	31 36	_	_	_	1	1	4	18 20	11 12	35 60			_	_	_	2 8	18 35	15 17
13	Rheumatic fever {	M F	4	_	_	_	3	1	_		_	1 2			_	<u>-</u>	1	-		
14	Meningitis {	M F	5 7	1	-2	2	1 2	1	_		_	6 9	1	<u>-</u>	_	2 4	3 3	<u>-</u>		
15	Organic heart disease {	M F	68 39	_	_	_	<u>_</u>	1	9	31 15	27 20	60 65	_		_	2	3	9 16	20 24	26 19
16	Bronchitis {	M F	43 33	14 11	4	1 1	1 2	1	1 2	6	15 14	42 55	8 12	5	1 3	1 1	_	1	9 8	17 30
17	Pneumonia (all forms) {	M F	66 39	10 8	6	6 3	<u>-</u>	4	13 9	2 0 5	7 2	52 48	12 6	9	6 13	1 3	3	3 5	8	10
18	Other respiratory diseases {	M F	10	-	-	-	1	_	2	5 1	$\frac{2}{1}$	9 7	_	1	2	-	-	2	4 3	1
19	Diarrhœa, &c	M F	8	5	1	_	_		3	<u>-</u>	2 3	10 8	5 2	1	1	1	_	<u>-</u>	2 2	1
20	Appendicitis and typhlitis {	M F	2 3		_	- 1	1		-2		1	. 1	_	_	Calebrary *	<u>-</u>	_	_	1	_
21	Cirrhosis of liver {	M F	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	_	_	_	_		100000	2	<u>-</u>	4	_		-				3	1
21A	Alcoholism {	M F	_	_	_	_	_	_		_	_		_		_		_	_		-
22	Nephritis and Bright's {	M F	36 14		_	2	2	1	8	17 2	6 8	11 10	<u>-</u>	_	_	4	-	2	3 4	2 5
23	Puerperal fever {	M F		-	_	_			_		_	-3	_				-			
24	Parturition, apart from {	M F	- ₁				_	_			_	-4	_	_	-	-	2	- 2	-	-
25.	Congenital debility, &c. {	M F	35 22	34 22	1				-	-		30 16	29 15	_	_	1	-			
26	Violence, apart from {	M F	32 13	1	2	_	4 2	6 2	9	7	3	12	2	1	1	2	1	2	2	3
27	Suicide {	M F	4			_			1	3		5 3	-	_	-			1	3 2	1
28	Other defined diseases {	M F	145 131	21 15	1 2	1	7	3 5	26 19	34 31	52 53	169 170	8 9	2	4 3	4 2	1 3	6 15	41	103
29	Causes ill-defined or un-	M F	131	_	_	_	$-\frac{3}{1}$	_	_	1	-	1 1			manufacture .		-	_	1 1	

_						Nor	WICE	I. · ·	Te the		_			1	Nott	INGH	AM.			
	Causes of Death.	Sex.	All Ages.	0	1—	2-	5—	15—	25	45	65-	All Ages.	0-	1	2	5	15—	25—	45	65-
	ALL CAUSES {	M	978 1,084	115 89	50 68	82 93	68 74	43 79	125 170		303 327	2,336 2,711	289 230	105 128	177 155	110 204	113 219	338 535	606 550	598 690
1	Enteric fever {	M F	-				_	<u></u>	_	-	_	2			-			1	1 2	1
2	Small-pox {	M F		_		_	_	_	_	_	_	_	_	_	_	_	_	-	_	_
3 -	Measles	M F	80 81	12 9	22 25	34 37	11 10	1	<u> </u>			19 12	4	6 5	.7 5	2	1	-	- Complete	
4	Scarlet fever {	MF	1 1.		1	<u>-</u>		-				1 2	<u></u>		1			_		
5	Whooping cough,	M F	10 13	3.5	3	4 5			_			33 33	11 8	8 13	12 8	$\frac{2}{4}$,	_		
6	Diphtheria and croup \dots	M F	8 10	1	1	3 4	3	1	1			18 31	_	2 4	10 9	5 18	1	_		
7	Influenza	M F	132 195	1 3	6	10 17	23 26	10 31	55 75	17 16	10 21	426 717	13 10	24 28	55 63	43 93	38 109	113 251	108 99	32 64
8	Erysipelas {	M F	3	2						<u></u>	1	1 · 2			, 	<u> </u>			-	1
9	Pulmonary tuberculosis {	M F	76 92	1	_	3 2	1 4	17 28	29 39	21 16	5 2	174 172	1 2	3 2	3 3	3 20	20 36	78 76	58 31	8 2
10	Tuberculous meningitis	M F	5 6	2	<u>-</u>	2	3 2		_			24 25	5	6	.3 6	7 8	3 2	4	1	_
11	Other tuberculous dis { eases.	MF	17 21		3	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	3 4	1	3	3 5	<u>-</u>	32 37	6 3	3	5 4	1 7	4	5 7	7 6	1 3
12	Cancer, malignant disease $\left\{ \right.$	M F	64 96		_		_		4 9	24 52	36 35	148 211	_	. —	answay (2		10 32	73 107	63 70
13	Rheumatic fever {	M F	1			_	_	1	_	-	_	4 4			-	1	. 2	1		
14	Meningitis {	M F	$\frac{4}{2}$	1		1 1	1 1		1		_	10 15	2 2	2	.2	3	<u> </u>	3	 .	
15	Organic heart disease {	M F	58 76	_	_		1 3	<u>-</u>	1 11	19 27	37 34	159 180		1	<u>-</u>	1 6	4 8	16 16	64 73	73 76
16	Bronchitis {	M F	68 65	9 5	7	3 7	2		3	12 7	39 39	185 170	14 19	4 5	7	1	- 1	9	61 28	89 111
17	Pneumonia (all forms)	M F	86 79	10 13	11 17	15 8	6 10	3	10 6	19 8	12 13	269 295	41 37	26 44	47 38	14 21	16 26	31 61	56 37	38 31
18	Other respiratory diseases {	M F	10 10	-		-	1	1 3	1	4 3	3 2	19 17	-	1	4	2		1 7	6 5	5 5
19	Diarrhœa, &c {	M F	13 17	7.4.	1 1	1 2	1 2	_	2 2	1 3	3	47 48	30 32	$\frac{2}{4}$	3	-	1	1	2 3	8 6
20	Appendicitis and typhlitis {	M F	1): 8 5	_		_	3 2	Transp.	1	2 1	2 2	6 8		_	1	4 3	3	<u>_</u>	2	_
21	Cirrhosis of liver {	M F	6			_		_	1	4	1	5 5	_	_	-	_		1	3	1 2
21 _A	Alcoholism {	M F	- Common - C		_				_		_	-		_		-	_	Allergouse Georgeoid		-
22	Nephritis and Bright's {	M F	11 15	-	_	<u>-</u>	_	1	1	4	6 6	48 36	_		_	4 5	3	5 6	21 13	15 11
23	Puerperal fever	M F	1	-		_	-		_	-	_	9		_		-	1	- 8		_
24	Parturition, apart from {	M F	-4	_	_	_	_		_		_	15	_	_			7	8		_
25	Congenital debility &c. {	M F	51 28	50 28	_	_	_	.1			Personal Per	106 80	102 78		2		2			
26	Violence, apart from {	M F	15 10	1	_		7 3	1 1	1	2	3 3	85 46	5 4	6	7 2	9 7	8 7	25 9	19 5	6 11
27	Suicide {	M F	. 3 8		_	_	_	1	<u>-</u> 6	2	1	8			57		_	3	3 1	2
28	Other defined diseases {	M F	247 246	16 16	3 2	4 2	2 4	4 6	· 13 13	57	148 165	500 527	54 33	7 5	9	8 7	11 6	36 40		255 297
29	Causes ill-defined or un- { known.	M F	1		_	minoration (-		Sindawani Parrjetto	1	_	7 8	1	4 6		_		-	2 1	

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE IN COUNTY BOROUGHS—1918 (Civilian population only)—cont.

	G 4 D 11	~				OLI	DHAM	ſ .							Ox	FORD				
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—	All Ages.	0—	1—	2-	5	15—	25—	45—	65—
	ALL CAUSES {	M F	1,372 1,437	142 103	67 67	78 85	90 104	59 107	201 244	448 394	287 333	408 468	23 21	13 18	22 28	26 22	26 40	63 96	99 95	136 148
1	Enteric fever {	M	5 2	-	_	_	1	_	_	3 2	1		_	=	_	_	<u></u>	<u>_</u>	_	_
2	Small-pox {	M	_		_		_	_		_		_				_	=	_	_	_
3	Measles	MF	22 12	6	4 5	8 5	4	_		_	_	13 11	1 1	6	5	1 2	_	_	_	-
4	Scarlet fever {	M	3		1		2		_		_	_	_	_	_	_				
5	Whooping cough {	M	37 35	12 10	15 15	8 8	2 2	_	_	_	_	2 2	<u>-</u>		1	1		_		
6	Diphtheria and croup {	MF	7 5		_	2 4	5	_	_	_	_	4 8	_	_	2 5	2 3			_	_
7	Influenza {	M	183 290	4 5	5 10	14 24	29 34	16 45	53 86	51 58	11 28	92 135	4 2	3 5	3 10	14 8	18 26	29 57	14 19	7 8
8	Erysipelas {	M	• 1	_	_		_			_	1 1	100	-	_	-		_	_		-
9	Pulmonary tuberculosis {	MF	94 69	_	_	1 2	6 8	12 17	38 29	33	4	28 16	_		1	1	4 4	14 7	8 5	_
10	Tuberculous meningitis {	MF	9 - 10	_	_	4	3 6	1 2	1 1			3	_	_		3		_	_	, -
11,	Other tuberculous dis-	MF	21 20	1 2	3	4	6 3	6 2	3 4	2 3		6 5	_	_		2 1	1 1	3 3	-	_
12	Cancer, malignant disease {	MF	71 94	_			_	2	10	41 51	18 32	40 51	_	_	_	1	_	1 2	24 20	14 29
13	Rheumatic fever {	MF	6 5		_		2 3	1 1	<u>-</u>	3	-	3	_		_	3	_		_	-
14	Meningitis {	M	9 7	1	2	2 2	3 3	_	1 1		_	2	_		_	-	_		_	_
15	Organic heart disease {	M	134 184	_	_	1	3	5 8	10 25	53 86	65 62	49		_	_	_		2 3	16 20	31 23
16	Bronchitis {	M	135 144	17 9	8	5	3	5	8 9	45	49	46 28	_	2	4	1	1	2	3	15
17	Pneumonia (all forms) {	MF	151 146	11 7	5 16 20	3 22 22	13 17	8	23 27	47 43 32	15	33	3 2 1	3	2	_		5	3	23
18	Other respiratory diseases {	M	11 11 7	-	- ZO		2	6	2	6	15 1 2	29 4	1	5	5	3		3	3 2	1
19	Diarrhœa, &c {	MF	13	1 2	2	2	1 —	_	1 2 2	2	3	6 7	2	1	2	_	1	1	2	2
20	Appendicitis and typhlitis {	M	15	4	3		2	_		1	6	5	2	_		-			2	1
21	Cirrhosis of liver {	F M F	5	_	_	_	1			3	1 2	1	_	_	_	1		_	_	Name of Street
21A	Alcoholism {	M	1	-	_	_	_	_	_	1			_		_	_			_	
22	Nephritis and Bright's f	F M	45		_	1	-	_	8	24	12	7		-				-	4	3
23	Puerperal fever {	F M° F	37		_		2	2	10	13	10	5	_		_	_	1	2	1	1
24	Parturition, apart from { puerperal fever.	M F	3		_			1	2	_		2 -		_	*Married		-	2	_	-
25	Congenital debility, &c. {	M	10 54	52		_	2	2	8	_		1 12	12		_		1	_	_	
26	Violence, apart from { suicide.	M F	37 31 21	37 2 2	1 2	$\frac{-}{2}$	1 4	3 4	13 2	8 4	-1 2	8 8 5	8 - 1		2	_	1	1	2	2 3
27	Suicide	MF	9	-	_	. —	*	<u>4</u> <u>-</u>	- 1	6	3	-		_	_		_	_		
2 8	Other defined diseases }	MF	276 245	24 22	9	5 3	3 9	5 10	26 17	113 75	91 103	90 91	1 2		2 2	-	1 3	5 13	21	60
29	Causes ill-defined or un- known.	M F	37 29	10 2	1 1	1 2	1 1	10 -i	3 7	11 9	103	1		_	_				19 - 1	51

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian population only)—cont.

Ī						PLY	MOUT	CH.		,					Port	SMOU	тн.			
	Causes of Death.	Sex.	All Ages.	0—	1—	2—	5-	15	25—	45-	65—	All Ages.	0-	1—	2-	5	15-	25—	45-	65-
	ALL CAUSES {	MF	1,607 1,795	215 160	77 73	64 70	87 90	107 156		370 343	401 537	1,776 1,797	209 156	90 58	87 89			321 373	394 343	469 523
1	Enteric fever {	M	2 2	_	_			<u></u>	2	Management .		3	_	_		2		<u>-</u>	1	<u></u>
2	Small-pox {	M F	_	_	_	Branch and			_	_			_				_		_	
3	Measles {	M F	30 30	4 3	14 13	10 11	2 3		_			32 21	4 4	19 7	5 7	3 2	_	1	1	
4	Scarlet fever {	M F	-6	_		1	3	<u>_</u>	<u>-</u>	_	_	2 3		1 1	1 1	- 1	_	Carlowinia Carlowinia	_	_
5	Whooping cough {	M F	24 34	12 13	9 16	3 5			_	_		22 24	13 8	2 4	7 11	1	_		_	_
6	Diphtheria and croup {	M F	6 9	1	_	3 5	1 3		1 1	_		$\frac{26}{24}$	2	4	7	13 16	_	_	<u>_</u>	-
7	Influenza {	M F	211 270	8	3 4	8 10	14 22	40 53	93 123	40 33	5 24	322 345	8 8	18 12	24 24	37 41	54 54	107 141	46 45	28 20
8	Erysipelas {	M F	6. 5	$\frac{2}{1}$		_	_	_	 - -	3 2	1 2	_ 1	_		_		_	_	_	1
9	Pulmonary tuberculosis {	M F	126 173		2	4 3	7 13	26 53	53 89	32 14	2	150 145	1	1	2	5 13	18 43	81 58	37 27	5 4
10	Tuberculous meningitis {	M F	18 18	<u>-</u>	3 4	1 4	8 5	4	2	_	_	12 9	1 1	1	3 6	5	1 2	1	_	_
11	Other tuberculous dis-	M F	25 31	6	<u>-</u>	2 2	7	2 6	4 6	3 5	1	24 19	4	1	2 2	4 6	5 3	6 4	3	_
12	Cancer, malignant disease {	M F	87 124	_	_		_		5 21	45 58	37 45	100 1 54	_	1		_	1 2	7 22	49 72	42 57
13	Rheumatic fever {	M F	4 7	_	_	_	1 1	2	3	3 1	<u>-</u>	3. 2		_	_	_	<u>-</u>	1	2	_
14	Meningitis	M F	7 6	1 1	1	1	3	_	1 2		_	11 24	2 3	3	1 5	2 4	3 4	- 8		_
15	Organic heart disease {	M F	138 133	_	_	1	6 2	7 6	13 13	57 40	54 72	162 145	1		_	2	6	23 28	56 46	75 66
16	Bronchitis {	M F	114 151	20 20	6 12	3 2	_		7 3	22 35	56 79	105 117	22 14	4 3	1 3	1		6 8	22 18	49 70
17	Pneumonia (all forms)	M F	168 134	23 23	28 11	13 17	11 7	12 9	36 29	32 21	13 17	165 125	31 18	22 19	23 15	7 6	6 10	32 34	26 16	18 7
18	Other respiratory diseases {	M F	28 20	_	3	2	1 2	1	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	9	9	25 14	_	1	1	1 3	1	1 1	14 3	6 7
19	Diarrhœa, &c {	M F	45 28	31 11	2 5	2 2	1	-	2 3	<u>-</u>	7 6	30 38	16 20	6 5	1 1	1 2		1	1 3	4 7
20	Appendicitis and typhlitis {	M F	5 7			_	$\frac{2}{4}$		2	3	_	7 4	_	_	2	1	1 1	2 2	1 1	_
21	Cirrhosis of liver {	M F	2 8	_	_		_		_	$\frac{2}{7}$	1	6 5	<u>-</u>	-	_	_	_		44	2
21A	Alcoholism	M F	1		_	_		<u>.</u>	1			-		_	_	_	_	programme .		_
22	Nephritis and Bright's {	M F	47 33	1	_	_	4	2	9 5	19 16	12 11	44 38	2	_		1	2	8	17 18	15 12
23	Puerperal fever	M F	-9	anning.	_			4	5	_	_	<u></u>	_	_	_		<u>-</u> 6	5		_
24	Parturition, apart from {	M F	14	_	_			5	8	- 1		14	_	_	_	_	3	11	-	
25	Congenital debility, &c.	M F	66 57	64 57	_	2		_	_	_	_	73 62	69 62	1	_	1		2	_	
26	Violence, apart from suicide	M F	47 29	3	$-\frac{1}{2}$	3 2	8	6	10 8	12 6	5 5	34 27	2 3	2 2	4 2	4	2	2 3	10 2	. 8 13
27	Suicide	M F	8 5	_	-		_		3 2	2	3	17	_	-	_	_		6 2	9	2
28	Other defined diseases {	M F	392 4 50	39 22	6 5	6 5	11 10	7 9	41 36		196 270	400 412	32 14	3 2	3 2	9 10	8 13	34 38		215 257
29	Causes ill-defined or un-	M F	2	1	-		distribution of the state of th	_	1	_	-	1 ,5	-	1	<u>i</u>	_			2	1

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian population only)—continued.

						Pre	ESTON	ī.							REA	ADING	1.			
	Causes of Death.	Sex.	All Ages.	0-	1-	2—	5—	15—	25-	45—	65—	All Ages.	0-	1—	2—	5—	15—	25-	45—	65—
	ALL CAUSES {	M F	897 1047	113 100	42 43	56 60	60 63	44 76		250 242	214 284	612 715	71 47	20 17	25 34	29 35	29 56	93 150	134 134	211 242
1	Enteric fever {	M F	₄	_	_	_				3		_	<u>-</u>	_	_	_		_	_	
2	Small-pox {	M F	_	_	_		_			_	_	_		_	_	_	_	_	_	
3	Measles {	M F	1 1	_	$\frac{1}{1}$.	_		_	_	_	_	4 7	1	2 2	1 5	_		_		_
4	Scarlet fever{	M F		_	_	_	_	_	_	_	_	_ 1	_		_	1	_	_		_
5	Whooping cough {	MF	19 16	6 7	4 4	8 5	1	_	_	_		6 5	4 2	1 1	$\frac{1}{2}$	_	-	_	_	_
6	Diphtheria and croup {	MF	8 5	1	1 1	4	2 3		_		_	5 7		<u></u>	2 2	3		<u></u>		_
7	Influenza {	M F	161 230	$\frac{4}{2}$	4 5	16 24	23 25	16 35	46 70	33 43	19 26	92 138	4	6 7	7 13	9 7	7 19	31 55	22 15	6 18
8	Erysipelas {	M F	2	_		_	_		1	1	_	* 2 1		_	_	_	_	1	1	1
9	Pulmonary tuberculosis {	M F	67 60		1 2	1	2 4	11 12	29 26	23 10	1 3	58 61	_	<u></u>	2	3 4	10 11	27 27	15 15	3 1
10	Tuberculous meningitis	M	18 6	1	3	7	7 2	<u>_</u>	_	_		2 4	<u></u>	1 1	1 1	<u></u>	_	_	_	-
11	Other tuberculous dis-	M F	11 14	2 2	1	$\begin{vmatrix} 2\\1 \end{vmatrix}$	4	4	3	1 3	1	13 3	3	1	1	4	1 1	1	2 2	_
12	Cancer, malignant disease	MF	54 63			_	_	1 1	5 5	28 35	20 22	44 67		_		_	_	1 10	20 28	23 29
13	Rheumatic fever {	MF		-	_	_	_	<u>-</u>	_	<u></u>	_	. 1		_	-	_	1	<u></u>		_
14	Meningitis {	MF	4 5	1 2	1 1		1 1	_	_	1 1	_	5 3	1	1	_	2	<u>-</u>	<u></u>	1	
. 15	Organic heart disease {	MF	88 95			_	1	4	10 18	39 35	34 41	55 82	_	_	_	_	2 2	4 9	13 23	36 48
16	Bronchitis {	MF	73 78	13	3 6	3	_	1 1	4 2	18 20	31 39	47 53	4 4	3	3	_	_	<u>_</u>	10	30 42
17	Pneumonia (all forms)	M F	93 117	17 17	11 14	9 16	7 12	4 7	11 19	23	11 12	34 60	4 3	2	2 2	2 10	3 13	12 19	5 7	4 5
18	Other respiratory diseases {	MF	7 7	-		1	2	_	_	3 4	1 3	16 5	3	1	<u>-</u>	<u></u>		2	3	7
19	Diarrhœa, &c {	M F	19 23	7 12	4 2	1 2	1		1	2 4	4 2	17 12	11 7	1 1		<u>-</u>	<u>_</u>	_	2	3
20	Appendicitis and typhlitis	M F	4 3	_	_	_	1	1	1 1	1 2	_	2 5				1 2.	_	1	<u></u>	1 1
21	Cirrhosis of liver {	MF	4 3	_	_	1	_	_	_	3 1	1 1	2 1	_	-	_	_	_	_	1 1	1
21A	Alcoholism	M F	_	-	_	_	_	_	_		_	_ 1			_	_	_	<u></u>		_
22	Nephritis and Bright's disease.	MF	16 17	1	-	<u></u>	_	1	<u>-</u>	7 5	8 4	15	_	_	_	_	<u></u>	1	7 2	7 6
23	Puerperal fever	M		_	_	_	_	<u>-</u>	-			-4			_	_		<u>-</u>	_	
24	Parturition, apart from puerperal fever.	M	4			-	-	_	<u>-</u>				_	_	-	_	_	3		
25	Congenital debility, &c.	M	37 30	36 30	1	_	_	_	_	_		17 16	16 14	<u></u>	1	<u>-</u>		_		_
26	· Violence, apart from suicide.	MF	23 15	2	_	1 2	5 4	3 2	1 1	7	4 6	24 8	4 1		4 1	3	3	4	3	3 4
27	Suicide	M	4 3	-	_	- CANADART	_	1	<u></u>	4	- 1	-		_	_	_		_	<u>-</u>	-
28	Other defined diseases	M	169 232	20	5 3	4 4	3 9	3 5	9 22	50 52	75 120	151 157	16 10	1 1	5	2 3	2 7	9 15	30 34	86
29	Causes ill defined or un-	~	15 12	2 -	2 3	-		1	1 1	6 3	4 4		- -		_	-		— —	-	-

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE IN COUNTY BOROUGHS—1918 (Civilian Population only)—cont.

All Causes { M 781 89 31 41 45 36 121 227 191 707 119 48 61 60 32 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 47 54 52 49 106 106 106 106 106 106 106 106 106 106	98- 147 142 97 102 115 1 — — — — — — — — — — — — — — — — — — —
ALL CAUSES { F 920 62 34 44 41 58 153 247 281 622 106 47 54 52 49 1 Enteric fever { M F 2 2	97 102 115 1
2 Small-pox { F 2 - - 2 - - 1 - - - - - - -	
3 Measles \{\begin{array}{c c c c c c c c c c c c c c c c c c c	
3 Measles F 17 2 8 6 1 -	
4 Scarlet fever { F - - - - - - - - 1 - - - 1 - - - 1 - - - 1 - - - - 1 -	
5 Whooping cough { F 9 - 5 3 1 - - - - 19 10 6 3 - - 6 Diphtheria and croup { M 3 - 1 2 - - - - - - - 5 - -	
7 Influenza { M 137 - 3 12 13 9 48 36 16 132 6 7 25 15 12 179 3 1 10 6 22 57 51 29 164 4 12 21 19 30 2 - - - - - - - - -	
7 Influenza { F 179 3 1 10 6 22 57 51 29 164 4 12 21 19 30 8 Enveringles M 2 - - - - - 2 - - -	41 00 0
W Himraroolog	41 23 3 49 20 9
9 Pulmonary tuberculosis { F 58 - 1 - 5 14 21 12 5 34 - - 2 9 7	$\begin{array}{c c} 24 & 9 & - \\ 10 & 6 & - \end{array}$
10 Tuberculous meningitis $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
12 Cancer, malignant disease $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1 18 10 4 12 9
13 Rheumatic fever $\left\{ \begin{array}{c c c c} M & 4 & - & - & - & - & 1 & 1 & 2 & - & 1 & - & - & - & 1 \\ 5 & - & - & - & 3 & - & 1 & 1 & 2 & - & 1 & - & - & - & - & - & 1 \end{array} \right.$	
14 Meningitis $\left\{ \left \begin{array}{c c c} M \\ F \end{array} \right \left \begin{array}{c c c} 4 \\ 2 \end{array} \right \left \begin{array}{c c c} 2 \\ - \end{array} \right \left \begin{array}{c c c} 1 \\ 1 \end{array} \right \left \begin{array}{c c c} - \\ - \end{array} \right \left \begin{array}{c c} 3 \\ 1 \end{array} \right \left \begin{array}{c c} - \\ 1 \end{array} \right \left \begin{array}{c c} 1 \\ - \end{array} \right \left \begin{array}{c c} 1 \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} 1 \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} 1 \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} 1 \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} 1 \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} 1 \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} - \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} - \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} - \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} - \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} - \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} - \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} - \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c} - \\ 1 \end{array} \right \left \begin{array}{c c} - \\ - \end{array} \right \left \begin{array}{c c$	
15 Organic heart disease $\left\{ \left \begin{array}{c cccccccccccccccccccccccccccccccccc$	3 14 16 3 16 13
16 Bronchitis $\left\{ \left \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c} - & 18 & 16 \\ \hline 1 & 10 & 21 \\ \end{array}$
17 Pneumonia (all forms) { F 52 4 11 12 4 4 6 6 5 67 12 12 8 11 2	13 16 13 10 4 8
18 Other respiratory diseases $\left\{ \left \begin{array}{c c c} \mathbf{M} & 14 & - & - & - & - & 1 & 1 & 7 & 5 \\ \mathbf{F} & 10 & - & - & - & - & - & 1 & 2 & 6 & 2 & 3 & - & 1 & - & 1 \\ \end{array} \right.$	- 4 - - 2
19 Diarrhosa, &c $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c cccc} - & 3 & 2 \\ \hline 1 & 1 & 2 \end{array}$
20 Appendicitis and typhlitis $\left\{ \left \begin{array}{c c} \mathbf{M} \\ \mathbf{F} \end{array} \right \begin{array}{c c} 4 \\ 1 \end{array} \right = \left \begin{array}{c c} - \\ - \end{array} \right = \left \begin{array}{c c} 1 \\ 3 \end{array} \right = \left \begin{array}{c c} - \\ - \end{array} \right = \left \begin{array}{c c} 2 \\ 2 \end{array} \right = \left \begin{array}{c c} - \\ - \end{array} \right = \left \begin{array}{c c} - \\ - \end{array} \right $	
21 Cirrhosis of liver \{ \begin{array}{c c c c c c c c c c c c c c c c c c c	_ 3 -
21A Alcoholism { M - - - - - - - - -	
22 Nephritis and Bright's $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$-\begin{array}{ c c c c c c c c c c c c c c c c c c c$
23 Puerperal fever { M	
24 Parturition, apart from { M	5
25 Congenital debility, &c. { M 38 38 - - - - - - 35 34 1 - - - - 23 23 - - - -	
26 Violence, apart from { M 21 1 - 1 6 2 4 7 - 34 2 3 - 10 1 suicide.	$\begin{array}{c c} 5 & 8 & 5 \\ - & 1 & - \end{array}$
27 Suicide { M F 2 2 2 2 1 - 2 1	$\begin{bmatrix} 2 & - & - \\ - & 1 & - \end{bmatrix}$
28 Other defined diseases $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	6 21 63 8 25 44
29 Causes ill-defined or un- \{ M F 8 1 1 4 2 6 - 2 1 1 - - - - - - - -	$\begin{vmatrix} 1 \\ - \end{vmatrix} \begin{vmatrix} - \\ 1 \end{vmatrix} \begin{vmatrix} 1 \\ - \end{vmatrix}$

Causes of Death At Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

_						Sт. I	HELE	NS.							SAI	FORI) .			
	Causes of Death.	Sex.	All Ages.	0—	1—	2—	5—	15—	25—	45	65—	All Ages.	0-	1—	2-	5—	15-	25—	45	65—
•	ALL CAUSES {	M F	1,006 916	184 125	64 60	90 100	84 104	55 68	141 161	256 148	132 150	1,843 1,948	273 206	83 75	116 120	103 123	132 152	299 364	497 409	340 499
1	Enteric fever {	M F		_	_	_		_		_		5 6				1	2 2	2 2	2	_
2	Small-pox {	M F	_	_	_		_	_	_		_		_	_	_	-	_	_	_	_
3	Measles {	M F	16 10	2	5 7	9 2		_	_	_		7 11	$\frac{1}{2}$	1 3	6	1		_		_
4	Scarlet fever \dots $\left\{ \right.$	M F	7	1 1		3 9	3 7		_	_	_	10 8	_	3	2 4	5 2	2	_	_	
5	Whooping cough {	M F	10 14	7 3	3	. 3	-2		_	_	_	39 38	16 9	7 17	15 11	1 1		_	_	_
6	Diphtheria and croup $\dots \Big\{$	M F	54 46	2 1	6 7	25 21	21 16	<u></u>	_	_	_	5 6	1	2	1 3	1 1	_	1	_	_
7	Influenza {	M F	155 160	5	8 5	15 19	26 24	11 28	43 53	35 23	12 7	234 326	5 5	11 3	20 26	16 38	39 42	70 122	55 68	18 22
8	Erysipelas {	M F		_	_	-1	_	1	_	2	_	3	1 1		_	-	1	1	1 1	
9	Pulmonary tuberculosis {	M F	61 46	-		1 1	3 5	15 12	20 22	20 6	2	198 160	1	1	3 2	7 10	30 52	91 73	61 20	4 3
10	Tuberculous meningitis {	M F	10 6	2	<u> </u>	$\frac{1}{2}$	6 3		1		_	18 26	1 5	3 4	5 4	7 13	2	_	_	_
11	Other tuberculous dis-	M F	9	_	3 2		1 1	1 3	2	2	_	42 23	7 2	5 4	7 2	13 7	3 2	4 5	1	2
12	Cancer, malignant disease {	M F	43 41	_	_	_	_	_	7 9	29 21	7 11	99 142	_	_	_	<u></u>	<u></u>	4 18	67 76	28 46
13	Rheumatic fever {	M F	3 2		_		1	1	<u>-</u>	1		5 4		_		2 2		_	3	_
14	Meningitis {	M F	6	4	3	1	1 3		_		_	10 16	$\frac{2}{1}$	1 5	2 2	3 5	2	<u>-</u>	<u>-</u>	_
15	Organic heart disease {	M F	72 68	_	<u>-</u>		3	5 4	12 11	33 23	22 26	98 149	<u>_</u>	= 1	1	4 5	10	13 25	37 56	-33 53
16	Bronchitis {	M F	85 62	19 11	6	1	-	_	1 2	32 11	26 34	237 223	34 19	7	2 9	1	1.	19 15	87 52	86 124
17	Pneumonia (all forms)	M F	120 116	11 16	21 15	20 15	14 18	10 8	16 23	23 14	5 7	214 180	35 34	21 18	32 33	18 13	18 15	35 35	43 20	12 12
18	Other respiratory diseases {	M F	12 9	3 2	2	3	<u>_</u>	<u>-</u>	1 2	2	1	17 16	<u>-</u>	1		_	_	6 3	6	4 6
19	Diarrhœa, &c	M F	$\begin{bmatrix} 24 \\ 24 \end{bmatrix}$	18 9	3 7	3 2	3	_	<u>-</u>	_		58 45	39 21	9	3	1	1	2 3	3 5	1 6
20	Appendicitis and typhlitis {	M F	6 4	_		_	<u>-</u>	6	_			10	_	_	<u>_</u>	3	4 3	2	1 2	_
21	Cirrhosis of liver	M F	5 2		_		_			2	- 3 1	14 6	_	-	1		<u></u>	3	6	4 2
21.	Alcoholism	M F	manage .		_			-				_	_		_	_	_	_		_
22	Nephritis and Bright's disease.	M F	30 22	_		$\frac{-}{2}$	_	2 2	, 5 5	17 3	6 8	28 40	_	_	_	3	4 2	4 5	15 13	5 13
23	Puerperal fever	M F	5		_	_			5	· Same		10				1	_	9	_	_
24	Parturition, apart from puerperal fever.	M F	8	_	-		_		- 6	Construe Construe	_	<u>-</u>	_	'_	_	_	<u>-</u>	9	_	_
25	Congenital debility, &c.	M F	69 60	68 59	_	_	1	_	_	_	_	84 73	84 72		_	_	<u>-</u>	_	_	-
26	Violence, apart from suicide.	M F	29 17	- 1	2	2 5	3	_	11 3	9	2 3	63 28	4	1 4	10	11 7	6. 2	9	12	10
27	Suicide	M F	2 3		_	_	_	_	- 2	2		9 4	_					3 2	5 2	1
28	Other defined diseases {	M F	171 155	41 19	$\frac{7}{6}$	3	4 9	3	22 14	45 39	46 53	322 370	39 29	9	7	9 12	9	30 32	90	129 202
29	Causes ill-defined or un-	MF	4	1 -	1 1	- 2	_		1	2	-	14 17	3 2	1 -	1 2	1 1	1 2	1 2	4 6	3 2

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

_						SHE	FFIEI	D.	7	8					Smet	HWI	CK.			
	Causes of Death.	Sex.	All Ages.	0—	1	2—	5-	15—	25-	45-65	5-	All Ages.	0	1	2—	5—	15—	25—	45—	65—
,	ALL CAUSES {	M F	5,016 4,719	749 628			353 366	262 407	904	1136 93 845 91		495 570	84 74	17 26	23 32	29 46	34 44	88 114	108 107	112 127
1	Enteric fever {	MF	5 2	_				1	4		_	_			_	_	_	_	_	erendasi erendasi
2	Small-pox {	M F	(Millionis)		_	_		_			_		_	_	_		_	_	_	_
3	Measles {	M F	25 28	4 10	6 6	13 6	2 6		_		-	1.		_	1 1 1	Manager of the State of the Sta	_	_	_	_
4	Scarlet fever {	M F	14 8	1	2	6 5	4	2	<u>_</u>		-	- ₁	_	emiran		<u>-</u>				*******
5	Whooping cough {	M F	130 159	63 61	41 58	21 32	$\frac{4}{7}$	1			1	5 5	2 4	2	1	_	_	_		may e general
6	Diphtheria and croup $\ldots \Big\{$	M F	24 20	1	1	10 8	12 11					2 6	_		1	1 4		1		
7	Influenza {	M F	1,015 1,133	26 32		110 127			350 362	168 86 159 6		78 131	4 2	1 3	5 9	6 20	10 15	25 55	21 23	6 4
8	Erysipelas $\left\{ \right.$	M F	2 7		_	_	<u> </u>	_	2	2 -	1	_	_		_	_	_	_	_	_
9	Pulmonary tuberculosis {	M F	421 262	2	5 2	8	25 26	52 72	166 101	142 2: 47	3 9	51 45	1	_		4° 2	9 12	23 23	11 6	1
10	Tuberculous meningitis {	M F	38 32	3 5	7 4	7 10	12 9	5 3	4	-	-	3 2	1	1	2	1	-	_	_	_
11	Other tuberculous dis-	M F	80 60	11 6	8 7	11 6	17 14	9	13 10	11 -	3	8	1	1	$\frac{}{2}$	1 2	2	3	1	1
12	Cancer, malignant disease $\{$	M F	213 280	1		1	1	2	23 43	117 70 138 95		28 35	1	_	_		_	3 4	14 18	10 13
13	Rheumatic fever {	M F	15 13	1	_	2	4 5	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1 3		$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	3	_	-	_	1	1	1	_	
14	Meningitis {	M F	20 21	7 3	3.	4 3	6 8	3	2	_1 _	-	2 6	3	1	1	1 1	-	1		
15	Organic heart disease {	M F	255 244		_	1	12 10	13 23	43 55	102 88 74 8	_	39 40	_	_	1	1 1	3	5 5	12 6	18 24
16	Bronchitis {	M F	467 378	77 70	28 21	19 15	4 3	4	28 18	128 183 78 169		39 31	5 8	1	2	1	1	2	8 7	22 13
17	Pneumonia (all forms) {	M F	812 708	150 94		125 12 5	60 76		141 116	147 60 91 50		77 70	15 12	7 16	6 10	7 5	8 3	9 5	15 8	10 11
18	Other respiratory diseases $\left\{ \begin{array}{c} \end{array} \right.$	M F	43 47	5 2	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	5 3	4	$\frac{1}{2}$	9	10 13 15 15 15 15 15 15 15 15 15 15 15 15 15	8 2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1	_		1	_	=	1	_
19	Diarrhœa, &c {	M F	122 104	71 55	24 21	4 7	4 3	1 1	3 1	6 5	9	16 13	8	4	$\frac{-}{2}$	_	_	-	2	2
20	Appendicitis and typhlitis {	M F	21 21			 .	8 6	2 6	7 1	4 -	1	2 1	_	_	1 -	_	1	_		7
21	Cirrhosis of liver {	M F	8 12	_	_	_	1	1	2 2		1 4	1		_	=		_	_	1	
21A	Alcoholism {	M F	_1					núme Uprai	-	1 -	-	_		_	_			_	_	-
22	Nephritis and Bright's {	M F	102 94	1	1 2	5 2	5 2	5 7	15 16	40 30 37 28	_	9 10	_	_	1	_	_	3 2	7	2
23	Puerperal fever	M F	16		_	_			- 16	_ .	-	_	_	_	_	-	-	_	_	-
24	Parturition, apart from { puerperal fever.	M F	28		_	_		4	24		-	3	_	_	_	_	-	3		
25	Congenital debility, &c. {	M F	200 201	198 198	$-\frac{1}{2}$	_	1	2	_		-	35 25	35 25	_	_		_	_	_	
26	Violence, apart from {	M F	133 60	19 12	5 4	11 6	22 14	13 3	24 7	20 1	9	19 13	3 1	1	2 2	4 2	1	3 2	4	1 4
27	Suicide {	M F	14 11	_				1	4 6	10 -	1	1			_	_		2	2	_
28	Other defined diseases $\dots \Big\{$	M F	834 768	111 76	19 21	18 19	22 17	12 20	72 69	220 36 177 36		75 119	10 10		2 2	4	5	9 13	13 29	35 56
29	Causes ill-defined or un- { known.	M F	2 2			2	_	_	_		1	_1	_			_	_		*******	1

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

					S	OUTH	AMPT	ron.						Sot	THE	ND-OI	N-SEA	١.		
	Causes of Death.	Sex.	All Ages.	0—	1	2-	5	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45	65-
	ALL CAUSES	M F	1,071 988	128 104	44 37	51 62	43 50	57 87	198 203	289 169	261 276	486 519	36 31	9 6	15 13	23 28	22 46	88 103	115 127	178 165
1	Enteric fever {	M F	3	=	_	_	2	1 2	_	<u>-</u>	_	_	_	_		-	_			
2	Small-pox $\left\{\right.$	M F	_	_	_		_	_			_	Contraction (Contraction)	_	_	_	_	_	_	_	-
3	Measles {	M F	30 25	4 4	12 6	11 8	3 7	-	-	_		_3	_	_	3		_	_		-
4	Scarlet fever {	M	1	_		1	_	_	_	_	_	_1			_	1	_			-
5	Whooping cough {	M	3 15	1 6	1 4	1 5	_	_	-	-	_	7 2	4	2 2	1	_		_	_	-
6	Diphtheria and croup {	M	7 11	2	<u>-</u>	2 6	3 4			_	_	1 2	_	_	1	1 1				_
7	Influenza {	M F	152 192	2	7 4	8 9	11 15	19 50	67	28 26	10	59 109	3 2	3	3 4	7 14	4 23	25 40	11 20	3 6
8	Erysipelas {	MF		_	_	_	_	_	_		_		-	_	_	_	_	1	<u>-</u>	-
9	Pulmonary tuberculosis {	M F	101 61		_	<u>-</u>	4	11 9	45 38	40	5 2	64 48		_		2	9	39 26	13 8	3
10	Tuberculous meningitis {	M	5 8	_	1	3 6	_	1	_	_	_	10	1 1	1 1	2 2	3	2	-1	1	
11	Other tuberculous dis-	M	10 10	1	1	-	1 3	-	3 3	4 2	 - 	4 2		-	1	2	1 1	-	_	-
12	Cancer, malignant disease	MF	75 83		_	2		<u></u>	7 13	34 33	32 36	39 61	-	_	_	1	1	2 4	10 34	25 23
i3	Rheumatic fever {	M	2 1		_		1	1	_	<u> </u>	_		-			<u>-</u>		_		-
14.	Meningitis {	M	8 12	-	-	4 2	3 5	1	-	- 2		. 1	-	_	_	_	-	1	_	-
15	Organic heart disease {	MF	117 79		_	_	1 1	2 8	11 7	50	53 49	38 54	_	_	-	3	1 3	2 5	16 16	19 27
16	Bronchitis {	MF	66 71	10	4	1 7		<u></u>	5 2	13 13	33 37	20 23	1 2		<u>-</u>	_	_	2	3 2	14
17	Pneumonia (all forms)	M. F	80 85	5 10	11 9	12 11	8 5	6 5	19 28	10	9 6	26 32		1	3 4	1 3	1 6	6 8	7 6	7 3
18	Other respiratory diseases {	M	35 12	1	-	<u></u>	1	2	8 2	13	10 3	5 4		<u>-</u>	_	_	_	-	2 2	3
19	Diarrhœa, &c	M	37 20	25 16	1	1 1	2	2	1 2	3	2	6 8	3 5	1		_	-	-	1 1	1 1
20	Appendicitis and typhlitis	M	6 6	_	_	1	2	3	1 1	2	-	3 2	_	_	_	1 1	<u>-</u>	1	_	1
21	Cirrhosis of liver {	M	1 1	_	-	-	_	_	-	1	-	4 2	_		_	_		_	2	2
21 a	Alcoholism	M		_	_			_	_		-		_		_	-	_	_	_	
22	Nephritis and Bright's disease.	M	12 18	-	_		1	1	1 4	5 7	4 7	14.		_		1		1	4	8
23	Puerperal fever {	M	- 3	-	-		_	_	3	-	-	1	-			_		-1	_	
24	Parturition, apart from puerperal fever.	M	5				_		3	_	_	-1						- i		
25	Congenital debility, &c. {	M	53 34	53 34		_	_	_	-	_	_	13 10	13		_	<u></u>	_	_		
26	Violence, apart from suicide	M	46 16	4 2		2 3	3 2	5 1	11 2	13 2	8 2	9 4	1 1	-	1	1		2	3	1 2
27	Snicide	M	1 3	_	-		_	- 1	-	1 1	_	3 3	-		_	_		1 1	2	1
28	Other defined diseases {	M	216 212	20 24	4 4	2 2	1 1	5 2	19 16	71 45	94	150 133	10 9	1 3	1 1	2	3	6 12	36 28	91 79
29	Causes ill-defined or un-	M F	4/2		2 1	-	-			1	1 1	6 4	-	-	-	2 1	_		4 3	-

				1		Sour	THPO	RT.						Sc	отн	SHI	ELDS.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45-	65—	All Ages.	0-	1	2—	5—	15—	25—	45—	65—
	ΔLL CAUSES {	M F	474 583	28 19	16 12	11 11	18 23	24 38	75 87	133 130	169 263	1,197 1,177	216 146	66 59	86	107	75 106	194 203	250 186	203 237
1	Enteric fever {	M F			_	_	<u></u>	<u></u>			_	- ₁			1	_	_	_		-
2	Small-pox {	M F	unistante donorm					-	_				_		_	_	_		_	_
3	Measles {	M F	3	1	1	1 1	_	_		_	_	_1	_		1	_	_	_	_	_
4	Scarlet fever \dots {	M F	1	_			_	_	_		_		_		_	1	1	_	_	_
5	Whooping cough \dots $\Big\{$	M F	2 2	1	2 1		-			_	_	28 24	12 7	11 5	4 11	1 1			_	_
6	Diphtheria and croup $\ \dots \ \Big\{$	MF	3 2	_		2	1 1	_	_	_		6	_	1	2 2	3 4	=	_	-	=
7	Influenza \dots {	M F	74 99	_	4 2	3 2	2 10	9 18	29 41	20 13	7 13	214 266	5 5	9 12	23 31	44 52	24 41	58 86	40 27	11 12
8	Erysipelas $\left\{\right.$	M F	3	_	_		_	_	_	<u></u>	$\frac{1}{2}$	2	1	_	_	1	_		_	_
9	Pulmonary tuberculosis $\{$	M F	26 27	-		1	1 3	6	9 13	9 5	2	89 110	1	2	1 1	32	16 30	43 39	19 8	_
10	Tuberculous meningitis $\{$	M F	4 4	2		1	2 2	1	_	_	_	15 6	3	2	5 2	4 4	1	_	_	
11	$\begin{array}{c} \textbf{Other} & \textbf{tuberculous} & \textbf{dis-} \\ \textbf{eases.} \end{array}$	M F	. 8 5	1	_1	1	2 1	1 1	1 2	_	2	23 22	2	4	3 5	5 6	3 5	3	3 2	-
12	Cancer, malignant disease $\Big\{$	M F	37 70		_	- ,	Response	1 1	. 1 5	14 29	21 35	36 65	_	_	_		_	2 6	20 33	14 26
13	Rheumatic fever {	M F	2	_	_		1	_	1	_	_	3 4	_	_	_	1 3	1 1	_	1	_
14	Meningitis {	M F	1 4	1	_	_		1 1		_	_	8 6	2 3	1	_	4	1		1	_
15	Organic heart disease {	M F	50 64	_		_	1 1	1 1	4 8	10 15	34 39	78 73	_	_	1	2 2	8	15 16	32 23	28 24
16	Bronchitis {	M F	22 44	1	3	<u>-</u>			1 1	2 3	15 37	97 93	23 20	11 12	8	4 3	3	4 3	16 18	28 30
17	Pneumonia (all forms) {	M F	35 35	1	3 4	2 3	3	4 2	- 8	8	6 14	96 88	12 8	4 11	18 21	9	10 7	13 17	22 8	8 5
18	Other respiratory diseases $\left\{ \right.$	MF	5	-	<u> </u>	_	_	<u> </u>	3	1 2	1 5	17 8	_	3	3 2	1 2	_	2	5 1	3 3
19	Diarrhœa, &c {	M F	7 8	3		_		-	1	2 3	<u>-</u>	50 45	27 20	7	8 10	2 1	1	1 2	1 4	3
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	·1 2		_	_	1	_		_	_	4		_	_	1	1	1	1	_
21	Cirrhosis of liver \dots $\Big\{$	M F	6	_	_		_	_	1	3	2	3	_	_	_	_	_	_	2	1
21A	Alcoholism {	M F	_	_	_		_	_	_	_			_	_	_	_		_	_	
22	Nephritis and Bright's {	M F	12				-	1	1 2	6 3	4	26 27	-	1 3	4 3	1 1	1 3	5	9	5 4
23	Puerperal fever	MF		_			_		_	_		_	_		_	_	_			
24	Parturition, apart from puerperal fever.	M F	_2					1	<u> </u>		_	5	-					4		_
25	Congenital debility, &c. {	MF	13	13		_		_	_			79 56	79 56			_		_	-	_
26	Violence, apart from {	M F	7 4	_		1	1	1	1 1	3	1	52 20	1 2	3	<u>-</u>	5 1	8	22 1	10	6 4
27	Suicide {	MF	4	-				_	1	2	1	5 3	_		_	_		4 2	1	_
28	Other defined diseases \dots $\left\{ \begin{array}{c} \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot $	MF	142 176	6	2		3 2	2 4	11 5	46 47	72 111	254 242	48 25	9	5 11	9	6 5	21 19	61 46	95 128
29	Causes ill-defined or un- { known.	MF	10	_		_			2	7	1 1	11	_	1	_	3	-	1	3 1	1

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

				,		STOC	KPOF	T.					П	STO	KE U	PON	TRE	NT.		
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15—	25—	45	65—
	ALL CAUSES {	M F	996 1119	110 92	32 35	65 73	63 60	59 67	155 215	271 243	241 334	2,137 2,113	327 265	143 127	187 177	180 178	121 172	287 385	533 409	359 400
1	Enteric fever {	MF	1							1		3 2				1	1	1	<u></u>	_
2	Small-pox $\left\{\right.$	M F		-	_	_	_		_					_	_		_	_	_	-
3	Measles {	M F	10 5	3 1	4	3	1	_	_	_	_	77 76	11 11	27 25	31 31	8 9	_	_	_	_
4	Scarlet fever \dots {	M F	3	_	-	1	2				_	3	_		2	2 2	-	_	=	_
5	Whooping cough {	M F	13 18	6	4 3	8	1	_	_		-	16 22	8	5 5	8 9	1				_
6	Diphtheria and croup $\ \dots \ \Big\{$	M F	5 4	-	_	3 3	2		_		_	25 32	2	3	13 12	9	_	_	_	_
7	Influenza {	M F	146 209	5 3	4 5	12 17	14 19	18 23	42 86	43 34	8 22	346 438	21 12	19 27	32 38	51 58	32 70	96 133	71 77	24 23
8	Erysipelas $\left\{ \right.$	M F	1 1	_	_		_	_	_	1	_	2 3	1	1	_	_	1	_	1	1
9	Pulmonary tuberculosis {	M F	86 62	_	1	2	6	12 13	4ე 30	25 11	2 1	161 165	6	2 1	5 4	13 23	24 38	63 70	*46 26	2 2
10	Tuberculous meningitis {	M F	4 10	1 1	1	1 5	3	_	_	_	_	22 15	4 3	2 3	7 4	8 4	1		_	
11	Other tuberculous dis-	M F	16 14	1 1	1	4	3	2 2	- 1 3	2 3	2	47 27	4 6	3	10 6	13 2	5 8	4 2	7	1
12	Cancer, malignant disease $\left\{ \right.$	M F	60 103	_			_		3 10	37 53	20 40	77 128	_	_	_	_	<u>-</u>	6 14	43 63	28 50
13	Rheumatic fever $\left\{\right.$	M F	2 4	_	_	1	2			_	_	4 5	_	_	1	1 2	1	1	1	
14	Meningitis {	M F	6 5	_	1		2 3	_	1	1	1	23 15	10 4	2	6 5	2 3	1	$\frac{1}{2}$	1	_
15	Organic heart disease {	MF	102 117	_		<u>-</u> 1	<u>_</u>	4 6	13 16	34 39	51 54	116 147		1	<u>-</u>	2 2	6 9	9 36	61 52	37 47
16	Bronchitis {	M F	115 98	18 6	6 7	5 2	1	1	7 5	29 16	48 61	243 163	37 23	12 14	9	5 2	1 1	8 10	81 46	90 61
17	Pneumonia (all forms) {	M F	108 125	14 18	6 9	15 15	19 13	9	16 19	18 25	11 15	263 223	50 30	38 34	33 38	30 28	11 12	40 54	45 16	16 11
18	Other respiratory diseases $\{$	M F	15 12	-	<u></u>	3	1	_	3 5	7 4	1 1	31 15	2 3		1 2	2		8 2	15 2	3 5
19	Diarrhœa, &c {	M F	21 17	12 7	3	1	1	_	1	3	1 4	34 39	18 23	4 3	3 4	2 3	<u>-</u>	2	5 2	3
20	$oldsymbol{\Delta}$ ppendicitis and typhlitis $ig\{$	M F	3	_	_	_	2 1	2 1	1	_	-	6	_	<u></u>		2 1		2	2	_
21	Cirrhosis of liver {	M F	3	-	_		_	_	_	2	1	4	_	_	_			_	2 2	2 2
21 _A	Alcoholism {	M F	1 -1		_	_	_	-	_	1	_	_	_	_	_			-		_
22	Nephritis and Bright's {	M F	29 39	-	_	1 3	3	3	6	14 9	10 15	46 37	_	1	1	3 2	4 4	8 6	24 17	6 7
23	Puerperal fever {	M F		-			_	_	2	-	_	5	_		_	_	2	3		_
24	Parturition, apart from puerperal fever.	M F	5	-	_	_	_	-	5	_	_			<u>+</u>	_		2	10	1	_
25	Congenital debility, &c.	M F	32 30	32 30	_	_	_	_	-	1-	_	112 100	111 98	1	-	1	1	_	_	
26	Violence, apart from suicide.	MF	19 16	2 2	1 2	3	2	3	2 1	7 3	2 3	79 27	3 3	4	11.	12 7	19	10	14	6 7
27	Suicide	MF	1 2	-	_	_	_	_	<u></u>	1 1		12 3	-	_	-	_	_	1 2	8	3
28	Other defined diseases	M F	192 216	18 17	1 4	11 3	4 5	8	23 22	44 42	83 117	379 395	46 38	18 10	14 11	13 10	15 16	26 37	107 92	140 181
29	Causes ill-defined or un- known.	MF	1 2	-	-	-			_	1 1	1	5 5	1		_	1	1	1	1 3	-

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

ı					\$	SUND	ERLA	ND.							TYNE	EMOU:	TH.			
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15—	25—	45—	65	All Ages.	0	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	1,716 1,774	274 221	125 121		164 184				347 358	593 564	95 73	26 25	29 40	43 36	44 47	96 105	133 112	127
1	Enteric fever {	M F	- 1					<u></u>		_	_	1 2				1	_	<u>_</u>	_	
2	Small-pox {	M F		_		-	_				_		market in		_			_	_	_
3	Measles	M F	43 47	7 5	19 17	13 20	5		<u> </u>		_	2 3	2		1		_			_
4	Scarlet fever	M F	3 5		1	2	4	_	_		_	_			_		_	_	_	
5	Whooping cough {	M F	32 39	9 14	8 11	13 12	2 2	_	_	_	_	8 8	1 2	4 3,	2 3	1		_	-	
6	Diphtheria and croup , $\left\{ \right.$	M F	1 3	Street, Street	1	1	2	_		_			_	_	_		_	-		-
7	Influenza {	M F	292 373	18 17	18 14	61 45	66 68	27 46	53 114	34 48	15 21	79 84	3	1 3	8 10	9 11	11 11	27 30	16 14	4 5
8	Erysipelas $\left\{\right.$	M F	1	1				_		_	<u>_</u>	2 2	_	_				1	1	1
9	Pulmonary tuberculosis {	M F	129 142	1	1 3	4 6	18	20 30	54 60	27 18	3	56 54	_	1 1	1 1	4 2	13 14	23 27	13 9	1
10	Tuberculous meningitis {	M F	13 15	1 2	1 1	5 2	4 10	_	1	1	_	4 11	3	1	3	1 4	<u></u>	2	_	_
11	Other tuberculous dis-	M F	31 32	1	3	11 10	5 8	3	2 5	4 2	2	12 15	3	3 2	2 3	3 1	1 3	3	1	<u></u>
12	Cancer, malignant disease $\{$	M F	62 79	1	_	1	1 1	<u></u>	4 12	30 37	25 28	33 41						2 3	19 27	12 11
13	Rheumatic fever {	M F	3 ⁻ 7			_	3	1 2	1	1 1	_	_ 1	_	_	_	1	_	_	_	_
14	Meningitis {	M F	12 18	2 3	2 5	2 4	5 3	1	3	_	_	4 6	2	<u>-</u>	1	1 1	1 1	1		_
15	Organic heart disease {	M F	92 95	_	_		<u>5</u>	4 3	11 13	44 39	33 35	37 42	_	_	_	<u></u>	3	6 5	16 17	12 18
16	Bronchitis {	M F	212 192	52 41	19 16	14 16	8 5	3	13 9	33 38	73 64	46 51	16 8	7 3	5	name of the last o	2	$\frac{1}{2}$	9	13 22
17	Pneumonia (all forms) {	M F	198 209	27 20	27 33	38 41	20 28	10 12	32 29	29 25	15 21	64 51	6	3 5	7 9	13 2	7 4	15 13	6 7	7 5
18	Other respiratory diseases $\Big\{$	M F	12 13	1 1	_	3 4	_	<u></u>	$\begin{vmatrix} 2\\2 \end{vmatrix}$	4	2	5 8	_	1	1 1	1	_	1	1 3	1 2
19	Diarrhœa, &c {	M F	52 46	23 19	12 8	4 8	3 2		2 3	2 3	6 3	18 16	11 7	4 3	3	<u></u>		<u>-</u>	_	3
20	${\bf Appendicitis and typhlit is} \Big\{$	M F	1 5	_		_	<u></u>	1	3	1		2 1	_	_	_	1	1 —	1		_
21	Cirrhosis of liver {	M F	. 8 1.	-	_	_	=	_	3	3	2 1	_2	_	_	-	_	_	_	=	2
21 A	Alcoholism {	M F	1	-	_	_	-	_	1		_	2	_	_		_		1	1	
22	Nephritis and Bright's {	M F	29 38	<u>-</u>	1 1	1 3	1 3	1 2	2 8	17 8	6 12	14 11	_	1	_	2	1 1	3	7 4	1 5
23	Puerperal fever {	M	3	_	_	_	-	_	3	_	_				_	_	<u></u>	<u></u>	_	_
24	Parturition, apart from { puerperal fever.	M F	_9	-	_	_		3	6	_	_	-6		_	_	_		4		_
25	Congenital debility, &c. {	M F	90 63	89 63	_	_	1		_		_	33 26	33 26		_		_	_	_	_
26	Violence, apart from {	M F	73 33	2 5	3	3 5	17	8	14 4	14	12 8	26 8	<u></u>	_	2 2	3 3	5	4	10	2 1
27	Suicide {	M	5 2	_	_	-	-	1	1 1	3	-	3			-	_	_	1	2	
28	Other defined diseases {	M F	317 301	40 29	8 8	5 4	9 5	8 9	23 25	72 63	152 158	136 111	18 18	$\frac{1}{2}$	3	5 4	1 6	9 11	30 19	70 51
29	Causes ill-defined or un- { known,	M F	4 2	_	1 1	-	_	-	1	2	1	4 4	_	1 1	-	-		_	2 2	1.

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

			_		7	WAK	EFIE	LD.					,	25.4	WAI	LASE	Y.			
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45	65—	All Ages.	0-	1-	2	5—	15	25-	45—	65—
unin Apromity (Bull)	ALL CAUSES	M F	470 408	46 34	23 27	40 32	29 42	29 28	65 70	143 71	95 104	563 612	79 45	16 25	24 28	36 27	24 60	93 110	145 141	146 176
1	Enteric fever {	M F	1 2	_			. —	<u>_</u>	1	<u>_</u>	_	1	_	_	_	_		1	_	
2	Small-pox {	MF	Distriction in the second						magazin	-	_		_		_			Company Company		_
3	Measles {	M	35 27	6	9	14 9	6	<u>-</u>	_	_	_	7	1	3	2 2.	Î 1	_		_	-
4	Scarlet fever {	M F			<u>-</u>			<u></u>	-		_	3		_		3 2	-1		proposes	_
5	Whooping cough {	M F	4 2	2	1	1 1			_		_	13 19	8 9	3	1 4		-	1		
6	Diphtheria and croup {	M	1 4			_	1 2		-		_	2 4	_	- 1		2	-	_	`	_
7	Influenza {	M	66 55	1	3 4	10 4	12 11	8 5	18 20	12	2 3	80 132	4 3	1 2	7 11	11 8	7 32	25 46	19 20	6
8	Erysipelas {	MF	1			_		_			_	_ 1	_	_		-		<u>-</u>	_	_
9	Pulmonary tuberculosis {	M	37 38	-		2	4 4	6 11	11 9	13 11	3	34 41			1		5 11	15 18	11 8	2 2
10	Tuberculous meningitis {	M	6 3	1	1	2	1 3	-		1		4	1	2	1	2	****	<u>-</u>		_
11	Other tuberculous dis- {	M F	7 10	_	_		3 3	$\frac{1}{2}$		2	1	3 7	1 1		_			1.	1	
12	Cancer, malignant disease {	MF	32 38	_			_		3 9	20	9	47 52	_			· 	1 1	2	28 22	16 23
13	Rheumatic fever {	M	1			_	<u>_</u>	1	-		_	1	_		-	1		_		
14	Meningitis {	M	1 4	1	_	-	-	<u></u>				1 5		1 1	_	_	_	<u>-</u>	<u>-</u>	_
15	Organic heart disease {	M	43 41	_	_		<u>-</u>	2 2	2 2	25 7	14 29	47 43	_				3	4 3	16 17	24 23
16	Bronchitis {	MF	40	3 6	4 5	3	1	1	3	8 5	18 13	27 37	5 2	1 3		_		<u>-</u>	6 3	15 28
17	Pneumonia (all forms) {	M	67 35	6	5	5 4	1 8	6 2	10 12	19	15 15 2	71 56	10	3	8 3	6	. 4	19 11	12 13	9
18	Other respiratory diseases {	M	5 4	1	-		-		1	3	_	7 7	2	10			_	1	3 3	1 2
19	Diarrhœa, &c {	M	9 6	5 3	-	1 1		1		1 1	3 1 1	9	2 5	1 2	1	1 1		1	3 2	
20	Appendicitis and typhlitis {	M	1 2	-	_	_		-	1 1	<u>-</u>		1 6	_		_	<u>-</u>	_	<u>-</u>	1 2	
21	Cirrhosis of liver {	MF			_		_	-				4 2	_		-	_			4 2	
21 _A	Alcoholism {	MF	1				_	_	_	1 1	1		_			-	_		_	_
22	Nephritis and Bright's f	M	12	_	-		_	2	3 9	3	4 3	1 17 18	_		1	1 1	-	3 2	7 9	5 5
23	Puerperal fever {	M			_		_	_	2	_	-	-	_	_	_		1	_	Married .	-
24	Parturition, apart from { puerperal fever.	M F	- - 1		_			_	- 1	_	_	4 - 4		- Comments		-	1	3 4	-	
25	Congenital debility, &c.	MF	12 13	11 13		1		_	-	_	_	19 13	19 13	_	_		nomen .	constant.	-	_
26	Violence, apart from suicide.		8 8	1	1	1 1		1	-	4	1 4	18	1	2	1	2	3	5 2	3 2	1 3
27	Suicide	MF	4		-	-			2	2	-	2 2	-		-			_	1 2	1
28	Other defined diseases {	M	77 66	8 8	2	2		1	10 8	29 16	27 29	145 124	25	1	1	6 2	1 4	16 9	29 33	66 69
29	Causes ill-defined or un-		-/	_			2	1 -	-	— —	29	1 2	-		<u>-</u>	1	-		1	1

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

						WA	LSAL	ն.						. V	VARR	INGT	ON.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—	All Ages.	0-	1—	2	5—	15—	25—	45—	65—
	All Causes {	M F	934 854	116 108	5 7 58	72 68	56 64	44 73	141 153	224 162	224 168	640 636	90 74	34 40	54 42	51 51	30 58	112 157	156 118	113 96
1	Enteric fever {	M	1	-	_		<u>_</u>	_	1	_	_	1 1	_			_	_	1	<u>-</u>	-
2	Small-pox {	M F	_		_	_	_	_	_	_		_		_	_	_	_	_	_	
3	Measles {	M	13 11	2	6 6	5 2	2	_			_	1 3	<u>-</u>	1 2	_	_		_	-	-
4 -	Scarlet fever {	M F		-	-	_			_	-	-	5 4		1	4	_ 2	1	_	_	_
5	Whooping cough {	MF	24 25	6 9	6 10	9 4	3 2	_	-	-	_	21 31	8 9	7 9	3	3 2	_	_		_
6	Diphtheria and croup {	M F	8 5	-	2	4 2	4	-	_	-	_	4 5	1	1 1	2	3		-	_	
7	Influenza {	M F	176 193	8 6	7 7	26 18	21 19	19 36	49 74	33 26	13 7	109 163	2 2	1 2	13	20	7 23	40 61	26 29	13 15
8 -	Erysipelas {	M F	1	_	_	_		_	_	_	1	1 3	1 1	<u></u>	_		_	1	_	-
9	Pulmonary tuberculosis {	MF	75 69		1	2 3	3 8	11 18	32 31	24 9	2	68 48	2	<u></u>	5 —	4 4	8 16	28 24	19	2
10	Tuberculous meningitis {	M F	4 5	$\begin{vmatrix} 1\\2 \end{vmatrix}$	1	1	1 2	-	-	1	_	6.8	-	3 4	2 2	1 1		1		-
11	Other tuberculous dis-	M	7 9	-	_	-	5	1 2	-	1 1		8 7	1	-	3 2	2 3	<u>-</u>	1 1	1	
12	Cancer, malignant disease	M	51 36	_	_	_		1	1	30 27	19	30 38			_	_		9	18 19	12
13	Rheumatic fever	MF	2	-	-	-	<u></u>	1	_	1	_	. 3	_		COMMENT	1		1	1	_
14	Meningitis {	MF	3 4	1 1	1 1	1 1	1		_	_		6 7	1	1 3	1 2	2 2	1	in respect	_	_
15	Organic heart disease }	MF	52 41	-			$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1 2	8 3	21 18	21 16	36 42	_	_	<u> </u> -	3	1 5	5 13	14 11	13
16	Bronchitis	M F	83 46	11 12	3 3	1 2	1	<u> </u>	2 1	25	40 19	50 33	15 10	4	1		1		11 8	18
17	Pneumonia (all forms)	MF	112 111	9 20	24 20	16 19	7 14	2 3	22 15	22 13	10 7	78 76	9 8	9 11	9 8	9 7	5 2	13 23	17 13	7 4
18	Other respiratory diseases	MF	10 10	1	1	1	_		1 2	5 2	2 3	5 3			1	1	_	1	1 2	1 1
19	Diarrhœa, &c	MF	25 19	18 9	1 4	1 2	1		1 1	1 2	2 1	16 10	8 6	3 1	1	1	_	1	1	2
20	Appendicitis and typhlitis	MF	3 2	_		_	2 1	1 1	_		_	2	_	-	_	2	-	_	=	_
21	Cirrhosis of liver	MF	4 2	-	-		_	_	1	3 2		3	_	-	-	1	_	-	2	1
21 A	Alcoholism	M F	_			_	andrea"	-	-	_					-	-		-	-	_
22	Nephritis and Bright's disease.	MF	14		1 1	2 2	-	2	3 1	2 7	6	12 11	-	_	-	1	2	2 2	7 4	2 2
23	Puerperal fever	MF	-4			_	-	2	2	-	_	- ₄	-		<u> </u>	-	<u></u>	3	-	
24	Parturition, apart from puerperal fever.	MF	6	_			_	-1	4	1	_	4	_	_	_			4	-	
25	Congenital debility, &c.	MF	45 32	43 31	1	1 1		-	-	_	_	31 27	30 27			-	1	_	-	-
26	Violence, apart from suicide.	MF	22 13	_	1	1 2	3 3	3	3	5 2	6	30 10	1	2	9	7	1 1	5 4	3 2	2
27	Suicide	MF	5 4	-	*****	****	-	1	2 2	1 1	2	2 4	_		-		2	1 1	1 1	
28	Other defined diseases	MF	191 187	16 17	2	3 7	4 2	4 4	15 13	46 42	101 98	107 90	11 10	2 3	1	6 4	4 5	13	30 23	4i 34
29	Causes ill-defined or un- known.	M	3	-	1 -	-	2	-	-	3 1	-	5 3	-	1	_	1	_		4 2	

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

_					WE	sт В	ROM	WICH.		ī					WES	т Н	M.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45-	65—	All Ages.	0—	1—	2—	5—	15-	25—	45	65—
	ALL CAUSES {	M F	695 628	111 77	37 32	41° 43	44 43	41 43	125 125	153 120	143 145	2,762 2,705	379 311	180 179	232 238	178 208			585 452	555 553
ì	Enteric fever {	M F		_						-	_	5 2	_			_	1	2	2	_
2	Small-pox {	M F	-		_	toroginalismo			_	_	-		-	District of the last of the la	_	_		_	_	<u>-</u>
*3	Measles , {	M F		1			_	_		-	_	80 98	9	31 30	38 49	10			_	-
4	Scarlet fever {	M F				-	_	_	_	-	_	$\frac{2}{2}$		1	_	1 1	_	1		
5	Whooping cough {	MF	10 6	5 2	2	3 2	_	_		_	_	46 67	16 25	11 23	17 13	2 6		_		_
6	Diphthéria and croup {	MF	3 4	<u>-</u>	2	<u>_</u>	$\frac{1}{2}$		_	_	_	43 39	2 2	7 5	19 14	14 16	1 2	_	_	_
7	Influenza {	M	171 179	4 6	13 11	13 19	25 15	22 23	59 68	28° 25	.7 12	462 601	9 13	24 26	41 56	57 76	48	155 215	92 82	36 35
8	Erysipelas {	MF	$-\frac{1}{2}$	_	_	_	<u>_</u>	_	<u></u>	_	_	$\frac{2}{2}$	_	_	_	_	<u></u>	<u>-</u>	1	1
9	Pulmonary tuberculosis {	MF	46 24		1	<u>-</u>	2	8	24 14	11 2	-	254 190		4	2 3	12 15	39	117 78	74 34	6 2
10	Tuberculous meningitis	MF	. 1	<u>-</u>	_	1			Challenge Co.			34 19	10	5 4	9 5	7 3	1	2	- - -	_
11	Other tuberculous dis-	MF	. 8	2	1	2	1 1		1	1	_	28 23	2 2	2	5 3	9 6	5 4	3 5	2 3	_
12	Cancer, malignant disease	MF	25 25	_	_	_		1	4 2	8 15	12 8	122 152	1	_	_	1	_	7 19	76 82	37 49
13	Rheumatic fever	MF	$\frac{1}{2}$	_		_	1	<u>_</u>	1	_	_	7 17	-	_	1	2 6	2 2	-2	2 6	_
14	Meningitis {	M F	47	2 2	1	1	4	_	_			. 9 16	3 4	1 3	4 6	2	_	1 1	damento termento	_
15	Organic heart disease {	M F	35 37	_			3	$\frac{1}{2}$	8 7	16 13	10 12	168 184	2		-	3 7	13 26	29 27	54 46	67 77
1.6	Bronchitis	MF	63 45	9 8	2 2	1	_	2	5	17 14	27 19	215 204	29 24	-9	5 9	1 1	2 2	9 8	56 45	10 4 10 7
17	Pneumonia (all forms) {	MF	74 50	19 7	8 10	12 5	6 7	2 3	12 8	11 5	4 5	418 365	71 48	60 59	54 65	27 32	32 28	68 69	67 40	39 24
18	Other respiratory diseases {	MF	12 5	_	_	- 1			3.	4	5 2	21 23	2 2	1 1	3	2 3	1	4 4	6 8	2 5
19	Diarrhœa, &c {	M F	18 18	8	3 4	1 2		_	3	3 2	3	99	63 54	14 8	7 3	2	_	3 2	8 3	2 2
20	Appendicitis and typhlitis {	MF	3		-		1	1	-	1		9		1	2	3 5		2 3	2	_
21	Cirrhosis of liver {	MF	1 1					_	_	1 1		3 4	-		_	<u>_</u>	-	_	2 2	1 1
21 A	Alcoholism	MF	-					-		-	-	-	_	+			-	_	_	
22	Nephritis and Bright's disease.	M	$\begin{array}{c} 12 \\ 12 \end{array}$	Annahiman -		1	1	1	1 3	7 5	$\frac{2}{1}$	42 47	1		1 1	7 4	1 2	8 9	14 17	11 13
23	Puerperal fever	MF	1	_					<u>-</u>	1	+	- 5	-			_	<u>-</u>	4	_	-
24	Parturition, apart from puerperal fever.	MF	2	-				1	<u>-</u>		-	10	-		_	_	<u>-</u>	9		
25	Congenital debility, &c.	MF	49 32	49 32	_	_		_	_		_	116 93	112 91	1	1 1	1	1 1	_	<u>.</u>	_
26	Violence, apart from suicide.	M	12 9	2 2	1	4 3	$\frac{1}{2}$	1		2	1	104 35	9	.3 3	11 3	11 5	6	20	25 5	19
27	Suicide {	MF	- 4			-		_	<u></u>	<u>_</u>		14 8	_		-			7 3	6 5	1
28	Other defined diseases {	M	137 142	11 8	2 2	1 2	5 4	2 2	7 7	38	71 84	456 413	39 23	5	11 4	14	9 19	53	96	229 229
29	Causes ill-defined or un-		10	_	1	2 2	2		1 5	5 3	1 1	, 3		1 -	1 1		-	1	2	

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

					WES	т Н	ARTL	EPOO	I						w	IGAN.				
	Causes of Death.	Sex.	All Ages.	0	1	2-	5—	15	25—	45—	65—	All Ages.	0—	1—	2-	5—	15—	25	45—	65—
	ALL CAUSES {	M F	753 730	151 107	52 61	84 83	54 50	43 59	77		158 136	771 791	118 113	52 47	61 60	61 56	-36 63		175 151	145 153
1	Enteric fever {	M F	- 1			_	_	_	<u>_</u>	_		7			1	1		4	1	
2	Small-pox {	M F	-		_	to agreement to a second			_		_				_					_
3	Measles {	M F	32 22	8 4	4 6	19 11	1 1		_			9 8	1	6 2	5	2		_		=
4	Scarlet fever {	M F	3				3		-			3 1	_	-	2 1	1	_			_
5	Whooping cough	M F	-11 26	6 8	8	3 10	2		_	_	_	16 23	3 7	5	7.	2	_	_	_	=
6	Diphtheria and croup $ \Big\{$	M F	6 3		2	4	<u></u>	_	_		_	3 5		2 2	1 2	<u></u>		_		_
7	Influenza {	M F	107 147	4	3 3	13 21	20 18	12 24	27 46	19 25	9 6	113 126	4	8	16 8	16 11	9 22	33 42	18 22	13 13
8	Erysipelas {	M F		_	_	Shearant.	_	_	-	_	_	_ 1	_	-	-	_	_	-	1	-
9	Pulmonary tuberculosis {	M F	29 46	_	1		1 4	9 12	10 22	8 7	1	48 52		-	_	3 8	7 17	26 22	12 5	_
10	Tuberculous meningitis {	M F	.7 6	1		4	2 2	1 1	1	_	_	1 3		-	1	$\frac{1}{2}$		-	=	_
11	Other tuberculous dis-	M F	3 17	1	6	3 2	4	3	_	1	_	9 5	1	<u> </u>	1	1 1	4 1	2 2	_	_
12	Cancer, malignant disease $\Big\{$	M F	25 25		_	_			2 4	13 16	10 5	31 29	-	_	_	_	_	3 3	22 18	6 8
13	Rheumatic fever {	M F		Computed .	_			2		<u></u>	_	1 2		_	_	_	1 2	_		_
14	Meningitis {	M F	7 5	_	1 1	2	3 2	2	_	1	-	10 4	1 1	_	2	5 1	1 1	1	1	_
15	Organic heart disease {	M F	31 46	<u></u>	_	=	<u> </u> -	2	6 8	8 18	15 17	49 44		_	_	1 1	2	9 12	16 15	21 16
16	Bronchitis {	MF	63 52	19	5 7	3 2	_	_	1	12 8	23 24	68 84	15 14	7 2	2 2	1 1	3 3	3 10	16 22	21 30
17	Pneumonia (all forms) {	M F	120 80	10 8	21 12	23 24	12 5	4 8	9 13	27	14 6	124 120	10 14	16 16	21 17	17 19	2 5	15 22	35 18	8 9
18	Other respiratory diseases {	M F	10		1	_	_	_	1 2	4 3	4 1.	6 11		2 1	4		_	<u></u>	2 2	2 1
19	Diarrhœa, &c {	MF	46 37	33 19	6 9	1 3	2	1	<u>-</u> .	<u>-</u>	3 4	24 34	14 21	6 7	2 3	=	_	1	1 2	1
20	Appendicitis and typhlitis {	MF	_ 1		=		1	_		_	_	1 4	<u></u>	_	<u></u>	1 1	-	1	<u>-</u>	_
21	Cirrhosis of liver {	M F	_1		-		_	_		1		3 4	_	-	1	_	_	1	4	1 _
21A	Alcoholism {	M	<u> </u>			_			-	_	-	_		_	_	_		_		_
22	Nephritis and Bright's { disease.	M	10 21	-		1 2	1 1	2	1 9	3 3	2 5	11 6	-	_	_	2	1	3 2	6	2
23	Puerperal fever	MF	_ 1		_	_		_	-	_				_		the description of the leads of	1	_		_
24	Parturition, apart from { puerperal fever.	M	1	_			_	1		_	Major Ma	9	-		********	market in	2	7		_
25	Congenital debility, &c. {	M	48 34	47 34	_	1	_	_		_	_	51 41	49	1	_	_	_	1	_	_
26	Violence, apart from {	M. F	32 16	3	1	3 2	6 3	4	9	7	2 5	35 11	1	_	1 1	3 2	4	8 3	9 3	9
27	Suicide {	M F	. 4	-		_	_	-	1	1	2	1 3	_	-			<u>_</u>	1	1	1
28	Other defined diseases {	M	157 130	24 15	8 5	4 4	3 2	8 3	10 14	27 24	73 63	132 148	19	2 3	. 3	6	3 4	10 17	31 30	58 73
29	Causes ill-defined or un- known.	M F	3 2	-	1-	-	-	_	1	3 -	_	15 9	_	2	1 1		1	3 1	6 5	3
-		-		If															-	

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE IN COUNTY BOROUGHS—1918 (Civilian Population only)—cont.

_					Wo	LVER	HAM	PTON						, .	Wor	CESTI	er.			
	Causes of Death.	Sex.	All Ages.	0—	1—	2	5—	15—	25—	45	65-	All Ages.	0	1—	2—	5—	15	25—	45	65
	ALL CAUSES {	M F	858 839	115 88	41 32	52 57	41.		152 148	224 165	195 207	383 411	24 27	12 8	13 17	17 25	14 36	67 84	109 73	127 141
1	Enteric fever {	M F	_	arrandon		_	_	_		_	-	1 1 -						_	_	1
2,	Small-pox {	M F	<u>:</u>	_		_	_	_	_	_	_	_	-		_			_	_	_
3	Measles {	M F	9	2	3 1	3	3	-	<u> </u>	_	-	_	-	_				_	_	_
4	Scarlet fever {	M F	3 2	_	<u>-</u>	2	1	_	Toronton .		_	_1	_	_	1		_	_		_
5	Whooping cough {	M	7 9	2	3 5	$\frac{2}{2}$	<u>_</u>			_	_	1	1		_		17	_	_	_
6	Diphtheria and croup	M F	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	_	1	- 1	1		<u>_</u>	<u></u>	_	3 2	_	_	2	1	_	_		-
7	Influenza {	M F	171 211	1 4	10 4	16 19	19 20	15 48	56 64	39 36	15 16	66 93	<u>-</u>	4 3	5 7	5 12	4 13	31 39	13 9	4 9
8	Erysipelas	M F	3	1	_	_		_	1	-1	1	_		_	_	_	_	_	_	_
9	Pulmonary tuberculosis {	M F	67 49	_	_	-	2 6	6 13	34 22	21 8	4	43 38	_	-	1	3 2	5 10	17 14	16 10	1 1
10	Tuberculous meningitis	M F	4 3	1	- 1	2	$\frac{-}{2}$	1			_	2 4	-	1	-	1 2	- 1	_	_	-
11	Other tuberculous dis-	M F	8 5	1	1	-	-	3	1 3	2		5 2	1	1	1		1 1	-	1	
12	Cancer, malignant disease	MF	48 64	_	_	_	_	_	1 11	33 28	14 25	17 42	_	_	_	_	_	1 5	6 19	10 18
13	Rheumatic fever {	M F	1 3	_	_	_	<u>-</u>	1 1	_	-	_	1	_	_	_	.1	-		_	
14	Meningitis	M	4 8	1 2	2	1 3	_	_		_	_		-		_	_	_	_	_	_
15	Organic heart disease {	M	27 42	_	_	-	4	- 3	4 4	11 14	8 19	64 46	-	_	_	_	4	3 5	20 8	41 29
16	Bronchitis	M F	99	17 25	8 7	8 6	2 2	1 2	2 3	27 13	34 20	24 20	$\frac{1}{2}$	_	_	_	_	2	7	14 17
17	Pneumonia (all forms)	M F	118 88	14 7	11 9	12 14	6 13	4 2	24 10	28 15	19 18	26 30	1 4	2 3	3 3	_	1 3	2 7	5	12 3
18,	Other respiratory diseases	M F	3	$-\frac{1}{2}$	_	1	${2}$	_	- 1	2 4	$-\frac{1}{2}$	2 3	1	_	-	_	1	_	1	
19	Diarrhœa, &c	M F	22 14	12 7	1 2	1 1	_	- 1	2	3	3	9 2	5	2	1	_	_	=	1	1
20	Appendicitis and typhlitis {	M F	-4	_	_	_	$\frac{}{2}$	1	1	_	_	1 2		_	_	1	_	_	1	1
21	Cirrhosis of liver {	M F	4	1		_	_	_		3	1	3 1	_	_		_		_	3	1
21 _A	Alcoholism {	M	_	_			-	_	_	_	_		-	_		-	_	_	_	
22	Nephritis and Bright's disease.	M F	18	1		$-\frac{1}{2}$	_		3	3 2	11 3	9 9	_	-	-	_	_	1 3	5 3	3 2
23	Puerperal fever	MF		_		_	_	_	4	_	_	_	_	_	_	_	_	_	_	_
24	Parturition, apart from puerperal fever.	M F	6	_	_		_	-1	5	_	_		1	-	_	_	_	_		
25	Congenital debility, &c.	M	47 31	46 30	_	1		_	- 1	_	_	10 8	10 8		_		_	_	-	_
26	Violence, apart from { suicide.	M F	15 11	1	1	2	1 4	2 2	3	4	1 3	14	1		_	4		.2	4	2
27	Suicide	M	4 2		_	_	_	2	1	2	1	2 4	_				_	1	2 .	1
28	Other defined diseases {	MF	170 173	16	-	1 5	2 2	5			83 97	79 98	3 8	1	3	2 4	3	8		38 57
29	Causes ill-defined or un-	M F	4 4	_	_				2	3 2	1 -	-1	_		-		-	1	- -	_

45- 65- 421 344
421 344
285 304
- 1 -
= =
_ =
- 7
38 6 26 13
41 7 18 -
3 1
50 33 53 34
1 -
3 -
65 73 47 55
30 51 16 37
37 17 20 21
6 2 6
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20 16 14 3
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1 =
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2 1 21 97 -2 -8 54 53 50

Causes of Death at Different Periods of Life in County Boroughs—1918 (Civilian Population only)—cont.

					MEI	RTHY	R TY	DFIL	4.						Swa	NSEA				
	Causes of Death.	Sex.	All Ages.	0	1—	2-	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5_	15—	25—	45—	65—
	ALL CAUSES {	M F	719 626	118 97	64 46	52 66	38 37		115 111	154 120	136 98	1016 937	126 117	57 53	51 55	54 52	58 69			192 217
1,	Enteric fever {	M F M	`- ₁	CONTRACTOR OF THE PARTY OF THE		Special Contro		1				_1 		_	_			1	_	amental and a second
2	Small-pox	F M F	36 35	6 4	14 15	14 15	2 1			_		36 32	3 7	17 15	11 9	5 1		_		
4	Scarlet fever {	M	2 4			1 4	1		_	_		4	_		2	2	_	_		_
5	Whooping cough {	M F	28 36	9 9	11 15	6	$\frac{2}{2}$	_	_	=		10 14	5 7	2 3	3 2			-		-
6	Diphtheria and croup {	M F	6 7	_	_	5 5	1 2		-		_	10 13		1	5 7	3 6	1	_		-
7	Influenza {	M F	84 84	_	1	3 7	7 11	12 10	30 39	22° 13	9 4	157 155	3 3	4 7	8 13	8 10	12 25	85 66	25 21	12 10
8	Erysipelas {	M F	_1		_	-	_		1						_	_	_	_		1
9	Pulmonary tuberculosis {	M F	55 59	1	_	1 .2	3 5	7 18	22 23	17 10	4	103 86	_	3	<u></u>	8	22 20	34 41	37 15	5
10	Tuberculous meningitis {	M F	6 4	<u>-</u>	1 1	3	1	2 1	_	_	_	9 6	1	1 1	2 2	2 2	1	1	.1	-
11	Other tuberculous dis-	M F	14 14	3	<u></u>	3	2 4	3	4 2	1		3 7	1	_	2	2	1 1	2	_	-
12	Cancer, malignant disease $\left\{ \begin{array}{ll} \end{array} \right.$	M F	33 35	_		_	_	_	2 4	17 20	14 11	51 63		_		_		1 10	37 27	13 26
13	Rheumatic fever {	M F	3 3	_	-	_	1 1	1	1	1 1	_	3 6		_		2	3	1	1 2	_
14	Meningitis {	M F	7	_	1 —	1	3		1	1	=	8 8	3	1	2 1	2	3	1 1	1	_
15	Organic heart disease $\dots \Big\{$	M F	34. 45	_	_	_	1	2	6 5	11 21	16 17	73 57		_	_	2 2	4	13 11	30 23	24 21
16	Bronchitis {	M F	51 32	13 8	8 2	2 2	1		2	9 8	17 10	70 82	6 10	6 7	4	3 2	1	3	18 12	34 46
17	Pneumonia (all forms) {	M F	99 70	17 14	18 6	9 15	8	5 4	14 11	26 8	6 4	136 95	22 17	12 13	13 10	7 7	8	46 22	18	14 9
18	Other respiratory diseases $\{$	M F	8 4	1	-	1	_	1	3	3		10 11	1		_	1	1	2 2	3 4	3
19	Diarrhœa, &c {	M F	17 11	14 7	3	_	_	1	1		1	20 13	13 9	2 2	1	2	-	1	1	1 1
20	${\bf Appendicitis} {\rm and} {\rm typhlitis} \Big\{$	M F	2	_	_	_		1	2		_	5 4	_	_	1	1	_	2 2	1	
21	Cirrhosis of liver {	M F	=	-	=	_	_	_	_	_	_	6	-	_		_	_	1	1 4	1 1
214	Alcoholism {	M F	_	_			_	_	-	_			-		-	_	-		_	_
22	Nephritis and Bright's {	M F	17 11	1	-	1	1	$\begin{array}{ c c }\hline 1\\2 \end{array}$	6 3	6 3	3 1	22 11	-	_	-	_	1	5 2	13	4 5
- 23	Puerperal fever {	M F	2	-		_		1	1	-	_	2	-	_	_	_	1	1	_	
24	Parturition, apart from { puerperal fever.	M F	5	_	-	_	_	-	5	_	non-	15	-	_		-	1	14		-
25	Congenital debility, &c. {	M F	26 27	25 27	_	_	_		1	-	_	37 25	36 25	_	1	_	-	_	_	-
26	Violence, apart from {	M F	33	1	1 1	4 1	5	6	6 2	9	2	32 15	2 2	1	1 1	7 3	6 2	. 5	8 3	2 3
27	Suicide {	M F	1 3	_		-	_	_	1	2	1	7 4	-	_		_	_	2 2	5 2	-
28 29	Other defined diseases { Causes ill-defined or un-	M F M	154 122 2	29 24 —	6 4	2 1	1 1	5	14 12 —	31 27 1	64 48	205 203 —	35 31 —	7 3	3	6 4	4 3 —	11 27 —	63	78 91 —
	known.	F	3	glassiants	-	-		-	-	3	_	2	-	1	-	-	-	-	1	-

Causes of Death at Different Periods of Life in the Administrative County of Bedford—1918 (Civilian Population only).

_				GGRE	GATE	OF	Urb	an I)ISTR	ICTS.		A	LGGRE	GATE	OF	RUR.	AL D	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15-	25-	45-	65—	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES	MF	851 932	108	26 26	43 35	62 54	45 66	136 175	175 188	256 316	574 579	40 37	13 18	20 10	22 21	43 34	72 116	108 119	256 224
1	Enteric fever	MF	_	_		_		_	-	_	_	_		_	_	_	_		_	_
2	Small-pox {	M F	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
3	Measles {	M F	13 9	3	5 1	3	2 3	1	_	_	_	3	_	1	2		_	_	_	_
4	Scarlet fever {	M F	- ₄	_	_	2	1		<u>_</u>	_		_1	-	_		1	_		_	_
5	Whooping cough {	M F	7 7	3	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	3	1	_	_	_		3 3	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_	1	_	_	<u>-</u>	_	
6	Diphtheria and croup {	M F	12 14	_	_	3 6	9 7	<u>_</u>	_	_	_	7 3	_	1 1	5	1 2	_	_	_	_
7	Influenza $\left\{ \right.$	M F	136 178	4 3	4 4	13 7	14 13	16 25	60 74	17 32	8 20	93 128	3 3	3 8	4 2	6 9	22 16	31 61	10 19	14 10
8	Erysipelas {	M F	1 1	1	_	_	_	_	_	_	<u>-</u>	_1	_	_	_		_	_	-	1
9	Pulmonary tuberculosis {	M F	75 59	_	_	1	6 5	15 15	$\begin{bmatrix} 25 \\ 24 \end{bmatrix}$	26 10	3 4	4 0 39	_	_	_	1 4	9 8	17 17	12 9	1
10	Tuberculous meningitis {	M F	5 6	_	1	2 3	2	_	2	_		-1	_	_	_		1	_	_	_
11	Other tuberculous dis-	M F	10 18	_	<u>-</u> 1	_	3 4	2	2 4	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$	$\frac{2}{2}$	9 16	$-\frac{1}{2}$	_	1 1	1	3	4 5	7	1
12	Cancer, malignant disease $\Big\{$	M F	58 77	_	_	_	_		8	32 42	23 27	48 57	_	_	_	_	_	8	19 19	29 30
13	Rheumatic fever {	M F	2 3	_	_	_	_	_	_	2	<u>-</u>	_3	_	_	1	1	_	1	_	_
14	Meningitis {	M F	5 6	_	1 1	1	1 3	$-\frac{1}{2}$	2	_		-6		$-\frac{1}{2}$	$-\frac{1}{2}$	1	_	_	1	
15	Organic heart disease {	M F	82 105		1	2	4 3	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	6 10	25 37	41 53	38 47		_	_	_	2	1 1	14 18	21 28
16	Bronchitis {	M F	45 61	7 8	1 3	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_	$-\frac{1}{2}$	8	28 37	33 29	5 2	2	_	1	_	-	5 3	22 22
17	Pneumonia (all forms) {	M F	59 58	10 6	8 5	5 5	6	4 5	9 10	8 13	9 8	35 31	2 8	4 3	3 3	3 3	5	4 5	6	8 7
18	Other respiratory diseases {	M F	13 9	1 1	_	1	1	_	$\begin{bmatrix} 2\\2 \end{bmatrix}$	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	7 4	4 6		- 1	1	1	_	_	1 1	1 4
19	Diarrhœa, &c {	MF	14 16	7 7	3	2	_	_	1 2	1	3 2	4	3	_	1		_	<u>-</u>	3	_ ₇
20	Appendicitis and typhlitis {	M F	2 5	_	_	_	1 1	_	1 1	=	- 1	3	_	_	_	_	_	1	1 1	1
21	Cirrhosis of liver {	MF	5 2	_	_	_	_		3	2 2	_	3 3	_	_		_	_	_	1 1	2 2
21 _A	Alcoholism {	MF	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
22	Nephritis and Bright's {	M F	20 22	_	_	_	2	1 1	3 7	5 6	9 7	15 9		_	=	_	_	1 3	8 5	6 1
23	Puerperal fever {	MF	-1	_	_		_	_	_	_	_	-1	_		_	_	1	_		_
24	Parturition, apart from { puerperal fever.	M	-3	_	_	_	_	_	_	_	_	-	_	_	_	_	_	$-\frac{1}{4}$	_	_
25	Congenital debility, &c.	M F	49 32	48 31	1	_	_	_	_	_	_	17 11	17	_	_	_	_	_	_	_
26	Violence, apart from { suicide.	M F	11 9	-	_	1	4	_ 2	2	4	<u>-</u>	18 9	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	2	_	5	1 3	2	3	4 3
27	Suicide {	M F	3 4		-	_	_	_	1 3	_	2	2 3	_	_	_	_	1 1	1		1
2 8	Other defined diseases {	M F	223 221	24 13	3 4	6 2	5 5	4 6	16		120	192 153	7 6	2	1	2 1	3			.06
29	Causes ill-defined or un- { known.	M F	1 2	_	_		-	_	1	-	1 1	$\begin{bmatrix} 2 \\ 7 \end{bmatrix}$	1	1	_	_	_	-	2 3	2

Causes of Death at Different Periods of Life in the Administrative County of Berks—1918 (Civilian Population only).

	Causes of Death.	Sex.	A	GGRE	GATE	OF	URB	AN D	ISTRI	CTS.		· A	GGRE	GATE	OF	Run	AL D	ISTRI	CTS.	
	Causes of Double	DOA.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2-	5—	15—	25	45—	65—
	ALL CAUSES {	M F	417 473	34 34	9	9 10	12 19	18 35	59 92	97 101	179 173	906 916	73 56	27 23	29 28	56 36	40 61	143 173		341 353
1	Enteric fever {	M F	_	_		-	_		_	_		3	=	-	, —	_	1 1		2 2	
2	Small-pox {	M F	_	_	_		-	_	_	_	-	<u> </u>	_		_	-	_	_		
3	Measles	M F	2		2	<u>.</u>	_	_		_		11 11	2	2 4	2 3	4 2		1 1	_	
4 -	Scarlet fever {	M F	_	<u>.</u>	_		_		_		_	· 1				1	_	_		
5	Whooping cough {	M	4 9	2 5	<u>-</u>	2 3	_	_			_	13 14	5 6	4 5	3	1		1	_	_
6	Diphtheria and croup {	M F	$\frac{1}{2}$	_	_	1	1		_	_	-	5		_	3	2	_	<u>-</u>		_
7	Influenza {	M F	67 113	2 3	3 2	.3	5 7	13 17	20 44	7 24	14 13	160 174	3 4	13	8 9	20 11	15 36	55 75	28 22	18 14
8	Erysipelas {	M F		-	_		_	_			_	-1	- Companies - C			-	_	-1	_	_
9	Pulmonary tuberculosis {	M F	40 28	_	-		1	1 6	21 11	15 10	2	80 70	_	<u>-</u>	_	1 5	7 14	39 31	27 15	6 4
10	Tuberculous meningitis {	M F	1 3			<u>_</u>	1 1	_		<u>_</u>	_	3 5	_	<u>_</u>	1	2 4	_	-		_
11	Other tuberculous dis-	M F	3 2	_	1	_	<u>_</u>	1	1	<u>-</u>	_	14 8		1	1	2	2	2	6	_
12	Cancer, malignant disease $\Big\{$	M F	40 49	- Change	_	_	_	<u>-</u>	1 6	17 19	22 23	87 110	_	_	_	1.	_	6	33 48	47 52
13	Rheumatic fever {	M F	_		_		_	_		_	_	3	_	_	=	1	1	<u>_</u>	1	
14	Meningitis {	M F	4	1	_		1	1	-	1	_	. 4	1		_	<u>-</u>	1	2 1		
15	Organic heart disease \dots {	M F	37 31	_	_			_	3	10 6	27 22	76 77	_		_	1 1	1 1	4 3	$^{1}_{17}^{6}$	54 55
16	Bronchitis {	M F	32 28	1 2	1 4	1	2	_	_	4 2	25 18	40 58	3 8	1	2	1	1	1 2	5 7	28 37
17	Pneumonia (all forms) {	M F	23 22	3 4	1 2	1		<u>-</u>	4 4	6	8 6	55 54	10 4	3	5 5	3 5	3 2	11 9	10	11 16
18	Other respiratory diseases $\Big\{$	M F	$\begin{bmatrix} 6 \\ 4 \end{bmatrix}$	1	1	_	1	_	<u>_</u>	3 1	2	8 10	2			<u>-</u>	2	1 5	4	1 3
19	Diarrhœa, &c $\left\{\right.$	M F	3 6	2 4			_	1	_	1	1	· 9	3 5	1		1	-	_	1	3
20	${\bf Appendicitis and typh litis} \Big\{$	M F	3 4		_	<u>-</u>	<u>-</u>	- 1 1	1 1	1	_	4	_	-	<u></u>	3	<u>_</u>	1	1	
21	Cirrhosis of liver {	M F	_2	_	_	_	_	_		2	_	3	_	-	<u>-</u>	_		<u>-</u>	1	2
21A	Alcoholism {	M F	ministered generated	_	_			_		_	_			_	_	_	_	<u>-</u>	_	- ;
2 2	Nephritis and Bright's {	M F	12 12				<u>_</u>	_	2 2	4 3	6	25 18	_			2		1 3	8	14 10
23	Puerperal fever	M F		_		_		<u>-</u>	<u>-</u>		_	-1	<u> </u>	_	_	7.	-	<u>-</u>	5	_
24	Parturition, apart from }	M F	_4	_	_	_	_	-	4		_					_		<u>-</u>	-	
2 5 ·	Congenital debility, &c.	M F	14	14 10	******	_	phipmagin gammagin	_	_		_	26 17	26 17			_				-
26	Violence, apart from {	M F	5 8	1 4	_		2	1	1 2	<u>_</u>	<u>_</u>	32	3	<u>_</u>	2	8	4 3	6	6	6
27	Suicide {	M F	2 2		-		-	<u>-</u>	_	2	_	8 3	market and the same of the sam	_	-			2	3	3
28	Other defined diseases {	M	115 132	7 2		1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	- 4	8 13	24 31	74 80	232 242	17 8	2 3	4 3	2 3	4	11 10	2 45	147 160
29	Causes ill-defined or un-	M F	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	_		-			1	1 —	. 4	1	_		_		1 1	54 1 3	1

Causes of Death at Different Periods of Life in the Administrative County of Buckingham—1918 (Civilian Population only).

			A	GGRE	GATI	OF	URB	an D	ISTR	ICTS.		A	GGRE	GATE	OF	Rur.	AL D	ISTR	CTS.	
	Causes of Death.	Sex.	All Ages.	.0—	1—	2—	5—	15	25—	45	65—	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	575 687	57 34	13 _. 15	21 30	25 42	30 64	120 138		182 235	941 1,089	67 62	13 19	24 37	40 51	61 80	148 200	228 213	360 427
1	Enteric fever {	M F	_	_		_	_		_		_	=	_		_		_	_		
2	Small-pox $\left\{\right.$	M F	_	_	_	_		_		_			_		_	_	<u> </u>	_	_	
3	Measles {	M F	1 3		1	1	_	_		_		1 3	_	1 —	_ 1	2	_	_		_
4	Scarlet fever \dots {	M F			_			_		_	_	_	_	_	_	_	_	_	-	_
5	Whooping cough {	M F	4 5	3	1 2	3	_	Salarena .	_	_		5 11	3	1 3	2 4	<u>-</u>	_	70	_	_
6	Diphtheria and croup {	M F	6	1	_	4	2 4	1	8	_	_	3 4	_	1	1	1 3	1		_	_
7	Influenza \cdots {	M F	118 168	5 3	5	8	11 14	8 30	41 71	24 23	20 14	181 281	8	5 7	10 20	17 20	33 38	66 118	32 46	12 24
8	Erysipelas {	M F	1	1	_	_		_			_	1 —	-	_	_			_	_	1
9	Pulmonary tuberculosis {	M F	50 65	_	_	1	5	9 18	31 28	8	2 5	68 61	1	_	_	3	11 21	33 20	21 14	3
10	Tuberculous meningitis {	M F	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$		_	_	1 2	1	_	_	_	5 4	1 1	<u>-</u>	1 —	2 2	1	1	_	_
11	Other tuberculous dis-	M F	8 8	1		2	2	3	2 2	1	1	13	1	1	_	1	3	3 4	3	3
12	Cancer, malignant disease $\Big\{$	M F	51 69	1	1	_	_	1	8 8	20 30	30	71 98	_	_	1	_	2	3 7	31 31	35 59
13	Rheumatic fever {	M F	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$		_	 	1	2	1		1	2 1	_	_	_	1		=	1	1
14	Meningitis {	M F	1	_	2	1	1	1	_	_	_	5 9	3	_	1	5	3		_	_
15	Organic heart disease {	M F	51 53	_	_	_	2	2	6 4	17 13	28 32	99 113		_	_	_	3 4	7 8	30	59 71
16	Bronchitis	M F	24 46	5 5	1	_		_	3	5 9	30	58 72	5 2	3	2	1		1	10 16	41 49
17	Pneumonia (all forms) {	F F	37 27	$\frac{4}{3}$	3	3 6	3 4	4	6	5	6	42 40	9 4	1 6	3 3	5	5 2	6	9 3	7 11
18	Other respiratory diseases $\left\{ \right.$	M F	10 6	_	_	_	2	_	3	$\begin{vmatrix} 4 \\ - \end{vmatrix}$	3	15 6		_	1	_	_	3	3	8 2
19	Diarrhœa, &c {	M F	11 7	5 5	1	2	_		1	2	2	12 10	3	_	2	2	_	1	3 2	2
20	Appendicitis and typhlitis {	M F	$\frac{1}{2}$	_		_	1 1	_	-	_	1	6 4	_	_	$\begin{vmatrix} 2 \\ - \end{vmatrix}$	3	_	1		2
21	Cirrhosis of liver {	M F	2 5	_	_	=		_	_	3	2	2 2		_	_		_	_	1 1	1 1
21 <i>A</i>	$egin{array}{lll} oldsymbol{\mathrm{A}} & oldsymbol{\mathrm{Alcoholism}} & \dots & \dots \end{array} igg\{$	M F	_	_	_	_		_			_			_	_	_		_	_	
22	Nephritis and Bright's disease.	M F	10 5	_	_	_		1	1 1	5 1	2	40 26		_	_	2		5	9	19 12
23	Puerperal fever {	M F	4	_	_	_		1	3	_	_	1	_	_	_	_	_	1	-	_
24	Parturition, apart from { puerperal fever.	M F	4	_	_	_	-	1	3	_	=	3	_	_	_	_	_	3	-	_
25	Congenital debility, &c. {	M F	20 13	19 13		_	1 -	_	-	-	-	26 31	24 31	1	_		-	_	-	
26	Violence, apart from suicide.	MF	16	-	_	2 2	_	2 2	1	7	3	25 12			1	7	1	7 2	5 2	5 5
27	Suicide	M F	_2	_	-	_	-	_	2	_	_	9 4	_	_	_	-	1	3	1	1
28	Other defined diseases	M F	136 173	14 2	2	4 4	7	1 5	13 14	24 34		250 273	11 7	2	3 3	3 3	6	21	54 52	181
29	Causes ill-defined or un- knewn	M F	6	_	_	1 1	-	-	1	1	3 4	6 7	$\frac{1}{2}$	-	-	1.	-	1 —	3 2	

Causes of Death at Different Periods of Life in the Administrative County of Cambridge—1918 (Civilian Population only).

_			AMDINI					RICT		1			Aggr	EGAT	E OF	RUE	RAL I	DISTR	ICTS.	
	Causes of Death.	Sex.	All	0		2—		.		45—	65—	All	1		2—	5—	1		1	T
_			Ages.	0-	1—	2—	5—	15—	25—	45—	65—	Ages.	0-	1-	2-	5-	15—	25-	45—	65
	ALL CAUSES {	M F	349 421	20 34	9 8	7 15	15 14	25 42	66 80	82- 77	125 151	528 507	37 27	6 9	11 18	37 18	36 45	65 84		233 231
1	Enteric fever {	M F	1	_	<u> </u>	_	_	_	1	_	_	1 1	_		_		1	_	1	
2	Small-pox {	M F	Champion Champion	_		_		_	_	_	_		_					_	-	-
3	Measles {	M F	_2	1	1	_	_	_	_	<u> </u>	_	1 1	_		<u>-</u>	1	_	_		_
4	Scarlet fever {	M F				_	,—	_	_		_	_1	_	_	1		_	_		
5	Whooping cough {	M F	3 7	4	1	2 2	_	_	_	_	_	1 6	4	1	<u>-</u>	-		_	- -	_
6	Diphtheria and croup {	M	1 4			$-\frac{1}{2}$	· 1 2	_	_	_	_		_	_	<u>_</u>	<u>-</u> 1	_	_		
7	Influenza {	M F	43 81	1	<u>_</u>	$\frac{1}{2}$	4 9	12 21	17 36	5 9	3	95 91	1 2	1	6 7	17 12	17 20	32 32	12 8	9
8	Erysipelas {	M F	1	_	_	. <u> </u>	_	_	_	-	1	_	_	_	_	_	<u>-</u>	_	_	
9	Pulmonary tuberculosis {	M F	45 31		2	<u>-</u>	1 1	6 7	21 12	11 8	4	43 36		_	1	3	7 16	18 18	10 1	4
10	Tuberculous meningitis {	M F	1 3	<u> </u>	_	_	1	<u>-</u>	<u> </u>	_	_	5 3	_	_	1	4	_ 1	_		_
11	Other tuberculous dis-	M F	2 3	_		_	1	2	1 1	<u>-</u>		6 3	1		_	2	<u> </u>	1	1	1 2
12	Cancer, malignant disease {	M F	28 46	_	_	1		-	4	14 18	9 24	47 56	_	_	_	_	_	2 3	21 22	24 31
13	Rheumatic fever {	M F	-1	_	_	_	_	_	_	<u> </u>	_	2 1		_	_	2	_	_	_	
14	Meningitis {	M F	1	$\frac{-}{2}$	1 1	<u>-</u>	_	_	_	_	_	2 3	_	_	_	<u> </u>	1	<u>-</u>	1 1	
15	Organic heart disease	M F	35 42	_	_	_	_	1 3	$\begin{bmatrix} 7 \\ 2 \end{bmatrix}$	8 4	19 33	53 51	_		_	_	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$	17 11	33 33
16	Bronchitis	M F	28 20	3 2	1	_	_	_	1	9 4	14 14	37 48	2	1 3	2	_	<u>-</u>	1 3	1 2	3 0 38
17	Pneumonia (all forms)	M F	25 29	2 4	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	3 5	3	3	5 9	4 2	6 4	16 19	4	1 3	_	2 1	2 2	2 3	1	- 4 9
18	Other respiratory diseases {	M F	1 4	_	_		_	_	1	<u> </u>	$\frac{1}{2}$	6 2	-	_	$\frac{}{2}$	1	_	1	2	2
19	Diarrhosa, &c	M F	_6	2	_	_	_	1	1	2	_	2 10		<u>-</u>	_			2	1 2	1 4
20	Appendicitis and typhlitis {	M F	4 2		_	_	1 1	2	_	1 1	_	1 1	-	_	_	_	1 1	-	-	
21	Cirrhosis of liver {	M F	1 1	_	_	_	_	_	_	1 1	_	6 2	_	_		_	_	_	4 2	2
21 A	Alcoholism {	M F	_	_	_	_	_	_	_	_	_	_	_	_	_	_			_	
22	Nephritis and Bright's {	M F	12 8	_	_	_	1	_	1 1	4 5	7	13 11	-	_	1	1		1 2	6 3	5 5
23	Puerperal fever	M F	_		_	_	_				_	-3	_			_	_	3	-	-
24	Parturition, apart from { puerperal fever.	M F	- 1	_	_	_	_	_	-	_	_	-4			_	_	_	$-\frac{1}{3}$	1	
25	Congenital debility, &c.	M F	6 16	6 16	_	_		_	_		_	22 14	22 14	_	_	_	_	_	_	
26	Violence, apart from { suicide.	M F	10 6	<u>-</u>	- 1	_	_	2	1	2	5 2	16 7	1	_	_	2	1	1 1	2 1	3 5
27	Suicide	M F	3 2	_	_	_			1 1	1	1	5 1	_	_	-	_	_	2	3	
28	Other defined diseases {	M F	90 109	5 3	1 1	$-\frac{1}{2}$	3	1 3	5 11	20 21	55 68	151 130	6	1	2	2 1	4 2	3 6	21 19	114 94
29	Causes ill-defined or un- { known.	M F	1	_	_	-	-	-	_	1	_	2	-	1	_	-	-	-	1	1

Causes of Death at Different Periods of Life in the Administrative County of Chester—1918 (Civilian Population only)

							` .						- ,							
	Channel & David	Q	A	GGRE	GATE	OF	Urba	n D	ISTR	crs.		A	GGRE	GATE	OF .	Rur	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5-	15—	25—	45	65—	All Ages.	0-	1-	2	5—	15—	25—	45—	65—
	All Causes {	M F			118 140	169 178	159 188			786 673	825 1017	1,217 1,261	116 82	36 34	39 41	72 53			278 250	392 438
1	Enteric fever {	M F	3	_					_	1	<u></u>	1 3	_		1	_	<u></u>	1	1	_
2	Small-pox {	M F	_	_		_	_	_		_	_	Special Section	_		_		_	_	=	
3	Measles {	M F	24 28	3	14 14	5 10	$\frac{1}{2}$	<u></u>	_	_	1	9	4	2 3	2 2	$\frac{1}{2}$		_		_
4	Scarlet fever {	M F	3	_	_	2	1				_	4 3	_		2	1 1	2		1	
5	Whooping cough / {	M F	46 64	21 18	11 19	6 22	8 5	_	_			9 14	4 5	2 3	1 5	$\frac{2}{1}$	_	_	_	_
6	Diphtheria and croup {	M F	24 37	2	6 4	9 14	9 17	_	_	_	_	9 13	1		4 5	4 8	_	_		_
7	Influenza \cdots	M F	508 656	10 12	13 22	42 53	47 66	63 93	199 257	101 95	33 58	233 284	8 3	9 7	10 10	25 19	30 55	102 137	38 33	11 20
8	Erysipelas {	MF	1 3	_		_	_	_		2	1 1	<u></u>		_	-	_		_	_	1
9	Pulmonary tuberculosis {	MF	208 203	2	3 2	2 2	7 11	36 50	90 94	64 37	4 7	75 62	_		_	1 3	11 8	43 31	18 18	2 2
10	Tuberculous meningitis {	MF	25 21	6 2	5 3	7 6	5 7	3	2	_	_	10 6	3 1	1 1	3 2	3 1	<u></u>	-	-	_
11	Other tuberculous dis-	MF	45 51	8 5	2 3	9 5	9 9	5 6	3 14	7 7	2 2	18 20	1	2	5	3	4 3	5 3	3 4	2
12	Cancer, malignant disease	MF	210 278		<u></u>	_	<u></u>	1	13 31	113 131	83 114	82 108			_	_	_	2 8	39 47	41 53
13	Rheumatic fever {	M	13 11	_	_	1	1 2	3 3	3 1	6 4	_	6 2	_	_	<u></u>	3	_	1 1	2	_
14	Meningitis	M F	15 26	6	2 4	6	5 4	3	1 2	1	<u></u>	7 5	2 3	<u></u>	1	1 1	1	1_	1	_
15	Organic heart disease {	MF	254 316		_	_	8 4	7 8	29 42	98 87	112 175	96 118		_	_	1	3 2	8 10	29 35	56 70
16	Bronchitis {	MF	227 243	36 24	11 17	10 7	3 2	1 1	8 14	43 42	115 136	61 66	7 11	2 3	_	_	2	1 3	8 8	41 41
17	Pneumonia (all forms)	MF	309 271	61 29	25 33	43 30	25 25	14 26	57 46	52 42	32 40	112 96	13 16	10 7	8 7	8 5	4 5	15 25	37 14	17 17
18	Other respiratory diseases	MF	44 44	5 2	2	7 2	2 4	3	2 13	16 10	7 13	11 10	1		1	1	-	2 1	3 1	5 6
19	Diarrhœa &c	M	61 59	18 23	10 3	7 2	2 4		2 3	9 10	13 12	16 11	4 5	2	_	_	2	3 1	1 2	4 2
2 0	Appendicitis and typhlitis	M	8 14	_	_	<u></u>	3 5	2	2 4	1 2	1	2 6	<u>-</u>	-	-	1	1	1 3	1 1	_
21	Cirrhosis of liver	MF	10	_	-	_	_	_	2	4 5	4 4	9	-	-	-	-	-	-	7	2
21 A	Alcoholism	MF	-1	_	_	-		_	-	-	1	1 1	=	-	_	-	<u></u>	-	1 1	_
22	Nephritis and Bright's disease.	M	87 67	- 1	1 1	3	1 1	2 6	7 13	44 29	29 15	29 19	_	-	_	4	1 1	3	10	12 9
23	Puerperal fever	M	10	-	-	_		-	10	_	_	3		-	=	_	-	3	-	_
24	Parturition, apart from puerperal fever.	MF	18	-	-	-	_	1	16	1	-	12	_	_	_	_	4	8	=	_
25	Congenital debility, &c.	MF	137 98	132 93	_	4 3	1 1	1	-	_	-	45 21	43 21		2	-	-	-		_
26	Violence, apart from suicide.	MF	91 49	4 3	3 2		17 4	7	15		14 16	35 16	2	2	1	8 2	1 1			
27	Suicide	MF	16 14		=	_	_	2	6,6	7 4	3 2	12 7	_	-	-	-	1 2			
28	Other defined diseases	MF	730 721	66 42			12 12				372 418	324 341	23 16	6 7	$\begin{vmatrix} 1\\2 \end{vmatrix}$	8 4	8 6			
29	Causes ill-defined or un known.	M F	9 5	-	1	2		-	1	$\begin{vmatrix} 4\\2 \end{vmatrix}$		1 4	-	-	-	-		-2	1 1	
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Causes of Death at Different Periods of Life in the Administrative County of Cornwall—1918 (Civilian Population only).

,					GGRE	(A + pm)		Unn	ADT. F	TOWN	rome			GGRE	O + m-	. 07	D	AT D	Tom	Idma	_
		Causes of Death.	Sex.		GGRE	OTATE	OF	O KB	AN L	ISTR	lUTS.			JORE	OATE	OF.	LUUK	AII D	151'K.	018.	
				All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1	2—	5—	15—	25—	45	65—
		ALL CAUSES {	M F	1,051 1,155	106 57	32 25	35 26	44 42	45 85		268 215	324 524	1,370 1,460	106 78	37 29	48 44	55 59	73 102	250 223	306 273	495 65 2
	1	Enteric fever {	M F	5 5	_	_	_	_	1 3	<u></u>	4	_	5 4	_	_		1	1 2	<u>-</u>	3 1	_
	2	Small-pox {	M F	_	_	_	_			_		-	_		_	_	_			_	_
	3	Measles {	M F	10 3	1	4	4	2	<u></u>		_	_	13 10	2	6 4	4 2	3	1	1	_	
	4	Scarlet fever {	M F		_	_		_		_	-	_	1 1	-	_	1	_			<u> </u>	_
	5	Whooping cough {	M F	13 11	7 3	3 4	2 3	1 1	_	_	_	_	16 18	6 7	5 5	5 3	3		_	_	_
	6	Diphtheria and croup $\dots \Big\{$	M F	15 18	<u>-</u>		6 5	9 10	<u>-</u>	_		_	7 12	_	1	6	6-	_	<u></u>	_	_
	7	Influenza {	M F	102 130	9 4	5 2	1 3	4 8	14 24	41 61	17 11	11 17	159 200	3 4	3	10 9.1	16 12	23 41	67 87	26 24	11 22
	8 .	Erysipelas {	M F	_1	_	_		1	_	_		_	$-\frac{1}{2}$	_	_	_	_	<u>_</u>	-	_	<u>-</u>
	9	Pulmonary tuberculosis {	M F	110 95	_	1		1 3	10 33	48 42	42 12	8	120 94	_	1	<u>-</u> 1	1 5	18 26	61 46	34 14	6
]	10	Tuberculous meningitis {	M F	14 9	_	3	4	4 3		3	_		8 10		1	1 4	2 3	2 1	$\begin{array}{c} 2 \\ 1 \end{array}$	_	_
1	11	Other tuberculous dis-	M F	9 15	<u>-</u>	1	2	2 3	_ 4	2 3	2 3	<u> </u>	16 18	2	1 2	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1 3	3	4 3	1 8	2
1	12	Cancer, malignant disease $\Big\{$	M F	72 112	_		· _	1	_ 2	5 10	33 38	33 62	86 140	_	_		2	$-\frac{1}{1}$	$\begin{bmatrix} 2\\14 \end{bmatrix}$	35 51	49. 72
1	13	Rheumatic fever {	M F	$-{2}$	_	_	_	<u>_</u>	_		_	<u> </u>	2 2	_	_	_	1 2	_		1	
1	14	Meningitis {	M F	3 4	1	1 1	_	<u>_</u>	2	_	_	1	5 3	1	2	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_2	_	_	_	_
1	15	Organic heart disease \dots {	M F	94 136	_	_	_	<u> </u>	2	9 10	37 39	46 86	125 193	_	_	_		5	4 10	36 49	80 128
1	16	Bronchitis {	M F	60 85	5 11	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	$\frac{4}{2}$		_	<u> </u>	15 13	35 56	73 83	8 4	5	4	1		3	10 8	42 67
1	17	Pneumonia (all forms) {	M F	58 53	11 7	7 5	5 4	3	4 3	6 11	$\begin{array}{c c} 12 \\ 7 \end{array}$	10 13	191 73	18 8	6	7 5	9	5 5	18 12	22. 18	16 18
1	18	Other respiratory diseases {	M F	28 16	1 2	1	$-\frac{1}{4}$	1	_	8	9	8 7	37 16	_	1	3	1	1	5	15 5	11 8
1	19	Diarrhœa, &c	M F	11 11	8 6	_	_	_ 2	_	1	2	_ 2	12 11	7 4	_	2	1	_		3	1 2
2	20	${\bf Appendicitis and typhlitis} \bigg\{$	M F	5 2		_	_	1 1	_	_	3	1	9 2	_	_	1	2	1	1	4	<u>_</u>
2	21	Cirrhosis of liver {	M F	3		_	_	_		_	2 2	1 1	1 3	_	_	_	_	_	_	_	1 2
2	21A	Alcoholism {	M F	_	_	_	_	_		_	_	_		_	_	_	_	_		_	
2	22	Nephritis and Bright's {	M F	38 23	_	_	1	_	_	9	14 9	14 10	36 29	_	_	_	1	_	2 2	13 10	20 15
2	23	Puerperal fever	M F	-1	_		_	_	_	-	_	_	-3	_	_	_	_	_	$-\frac{1}{2}$	<u>-</u>	
2	24	Parturition, apart from { puerperal fever.	M F	-8		_	_		_	7	_	_	-6		_	_	_	-	5	_	_
2	25 -	Congenital debility, &c. {	M F	48 19	48 19	_	_	_	_			_	43 35	42 32	1 2	-	-	-			_
2	26	Violence, apart from {	M F	82 12	_	<u>-</u>	3	9	12 2	39	14	5 5	88 20	2	1 1	3 3	2 4	7 3	44 2	20	9
2	27	Suicide {	M F	5 3	_	_	_	_	-	$-\frac{1}{2}$	5	_	12	_	_	_	-	-	5 2	5	2
2	28	Other defined diseases {	M F	257 372	16 2	5 8	3 2	5 4	2 6	23 24		148 258	370 453	15 18	4 4	5 5	9 12	6 9	22 29	66	2 43 306
2	29	Causes ill-defined or un- { known.	M F	. 38	_	_	_			3	2 5	3 2	25 14	_	1	1	1 1	1 1	9 2	12 6	2 2
																					-

Causes of Death at Different Periods of Life in the Administrative County of Cumberland—1918 (Civilian Population only).

			A	GGRE	GATE	OF	Urba	N D	ISTRI	CTS.	·	· A	.GGRE	GATE	OF	Rur.	AL D	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45-	65—
	ALL CAUSES {	M F	1,019 1,040	168 119	48 69	59 51	66 61	59 86	151 175	223 180	245 299	733 698	96 64	21 30	37 29	35 34	52 54	109 118	152 140	231 229
1	Enteric fever {	M F	1	_	_		_		-		_	2			_			1 1	1	questions generated
2	Small-pox {	M F	_	_			_	_			_	=	_	_	_			_	_	
3	Measles {	M F	18 18	5 4	8 9	4 3	$\frac{1}{2}$	_	_	_		8 8	3 2	3	2 3	2	_	_	-	_
4	Scarlet fever \dots $\left\{\right.$	M F	<u> </u>	Standard Co.	Miles Partiell		-	·	-	_	_	1 2	Section Sectio	1	1	1			_	
5	Whooping cough {	M F	10 12	7 7	3	2 2	-	_	_	-		3 9	2 2	4	1 3	_	_	_	-	_
6	Diphtheria and croup $\ \dots \ \Big\{$	M F	12 12	_	1	5	5	_		_		4		_	1	3 2	1	_		
7	Influenza {	M F	160 205	6	8 12	17 15	18 20	27 40	53 73	26 25	14	148 142	5 5	3 9	13 8	15 10	30	55 55	18 16	9 9
8	Erysipelas {	F M	1	_	_	_	5			10	1 2	$\begin{bmatrix} 2\\2\\2\\27 \end{bmatrix}$	— 1	_	_	- 1	-	1 14	1 6	2
. 9	Pulmonary tuberculosis {	F M	43 69 6	1 1	_ 	2	4 2	16	34	13	1	38	2		2	2	8	19	8	1 1
10	Tuberculous meningitis {	F M	3	_	4	1 2	2	3	5	1		3 9	1	1	$\begin{vmatrix} \tilde{1} \\ 2 \end{vmatrix}$	1 1	1	3	-	
11	Other tuberculous dis-	F	15 60	1	4	1	3	5	6	27	25	10 62	3		2	1	-	. 1	3 30	30
12	Cancer, malignant disease {	F	70		_	_	_	1	6	30	33	54	_	_	1	1	-	2	25	27
13	Rheumatic fever {	F	. 6		-	- 1	1 2	4	1 1	1	_	3 7	- -1	1	2	1 2		1	1	1
14	Meningitis {	F	61	1		1	1	-2	3	23.	32	$\frac{2}{62}$		_	_	_	_	1 2	1 16	44
15	Organic heart disease {	F	93 86	16	1 4	4	3		15 1	23 18	50	60	8	_	-	1	2	1	15	3 8
16	Bronchitis {	F M	92 103	13 17	7 11-	5 12	10	5	3 18	16 19	46	48	7 9	5	2 2	1	6	10	16	29
	Pneumonia (all forms) {	F M	78 26	13	14 2	11 1	7 2	2	9 6	9 7	13	44 13	8 3	5	2	4	5	1	6 4	8 3
18	Other respiratory diseases {	F M	11 18	2 12	3	3	1	_	1 -	_	6	17	5	2	1 2	1 1	_	1 -	9 -	5 5
19	Diarrhœa, &c { Appendicitis and typhlitis {	F	25 3	10	11	1 1	2	1		1	1 -	10 5	5	5	- STEELINGS	1	2	_	1	1
21	Cirrhosis of liver {	F M	2 5	_	-	_	-	_	1	5 4	_	5			_	4	1 —	_	-	
	Alcoholism {	F	1		_	_	_	-		1	_				_	_	=	_	_	_
22	Nephritis and Bright's	F M F	18 20		_	-	3	1 4	3 4	7 5	7 3	12 16	1			- 1	_	3 1	2 9	6 5
23	disease.	MF	- ₁		_		_	_	- T	_	_	3			-	_	_	3	_	-
24	Parturition, apart from puerperal fever.	MF	-9				_	_	7	_	<u>-</u>	- 8	_	_	-	_	2	5	- 1	
25	Congenital debility, &c. {	MF	67	66		1		_	_	_	-	36 24	33 23	1	_	1 1	_	-	1	
26	Violence, apart from suicide.	MF	54 13	2	<u></u>	3 2	2 3	5 2	18	12 2	12 2	26 17		2	3 3	5 2	3 3	5 3	8 3	3
27	Suicide {	MF	8 4				_	2	4	4 1	-	10 1		-	-	_	2 -	2	6	_
28	Other defined diseases {	M F	221 237	29 25	5 4	3	7 5	4 5	*14 15	56 51	106 129	179 164	22 8	1 1	3	2	5	7 16	34 36	
29	Causes ill-defined or un-	M F	8. 2	1	1	-		_	3 1	4	-	12 3	1			-	-	2 -	5 1	5 1

Causes of Death at Different Periods of Life in the Administrative County of Derby-1918 (Civilian Population only).

_			A	.GGRE	GATE	e of	Urb.	an D	ISTR:	ICTS.		A	LGGRI	EGATI	E OF	Rur	AL I	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45	65—	All Ages.	0—	1—	2-	5—	15—	25—	45—	65
	ALL CAUSES {	MF	2,265 2,326	320 260	123 107	144 164	129 155		390 425		545 552	2,077 2,065	288 252		131 115	129 144	118 173	343 401	417 359	542 521
1	Enteric fever {	M F	6 5		_		1	3	3 2	2	_	1 3	_	_	_			<u></u>	1	_
2	Small-pox $\left\{\right.$	M F	_	_	_	_	_	_		_	_	_			_	_		_	<u> </u>	_
3	Measles {	M F	28 29	5 5	12 13	8 7	3 4	_	_		_	22 20	3 6	10 7	5 5	3 2	1			
4	Scarlet fever $\left\{\right.$	M F	3 2	_	1	1	1 1	_	_	_	_	4 3	_	_	4	1	_		<u></u>	_
5	Whooping cough {	M F	41 44	19 17	12 13	9	1 3	_			_	38 38	13 17	15 6	10 15	_	_	-	_	
6	Diphtheria and croup $\dots \Big\{$	M F	15 24	2	_	8	7 10	_	_		_	18 16	_	1 2	5 2	11- 11	1	<u></u>	_	_
7	Influenza {	M F	437 518	18 13	24 16	44 56	45 62	49 105	149 171	79 69	29 26	386 491	17 14	20 22	31 36	46 55	45 97	144 174	58 67	25 26
8	Erysipelas $\left\{\right.$	M F	-4		_	_	_	<u></u>	<u></u>	<u>-</u>	1	_2	1	_	_	 -	_	1	_	_
9	Pulmonary tuberculosis {	M F	128 135	<u>_</u>	4	2 2	5 10	31 39	53 59	30 19	3 4	107 119	<u>-</u>	<u></u>	1	4 7	19 35	56 57	27 15	1 2
10	Tuberculous meningitis {	M F	14 12	4	2	1 3	3 4	3,	_	1	_	10 8	4	2	2 3	1 2	1	_		_
11	Other tuberculous dis-	M	33 39	7 3	5 4	3 6	7 5	3 4	6 13	2 3	1	32 30	$\begin{vmatrix} 2\\2 \end{vmatrix}$	$\begin{vmatrix} 2 \\ 2 \end{vmatrix}$	5 1	3 6	8 5	4 10	6 4	2
12	Cancer, malignant disease	M	111 162	_	_	<u>-</u>	1 3	<u></u>	7 25	54 81	49 51	115 144		_	1.	1	<u>-</u>	6 13	58 72	49 58
13	Rheumatic fever {	M	4 8	_	_	1 1	3	2	_	1 2	_	2 3		_	_	_	1	1 2	<u></u>	
14	Meningitis	M	17 16	4 2	5 2	3 4	2 5	2 3	1	_	_	12 11	2 4	_	5	1 4	2	1 1	1 1	_
15	Organic heart disease {	M F	138 155	_	-	_	3 3	4 9	18 23	50 58	63 62	140 144	_	_	_	2 3	4 3	15 22	48	71 69
16	Bronchitis {	M F	161 176	19 23	6 16	6 3	3	1 6	7 9	42	77 86	146 129	33 20	11 8	8 2	2 5	1 1	3 7	18 22	70 64
17	Pneumonia (all forms)	MF	223 203	30 23	31 25	35 29	16 15	10 18	41 42	43 24	17 27	209 184	37 32	21 29	30 32	18 16	7 13	34 33	37 17	25 12
18	Other respiratory diseases {	M	30 22	1	2	1 2	$\begin{vmatrix} 2\\2 \end{vmatrix}$	1 2	3 4	11 7	9 5	19 14	1	2	3 2	<u>-</u>	-	4 5	5	4 4
19	Diarrhœa, &c	M	31 37	18 23	4	3 4	<u></u>	<u>-</u>	1 1	4 4	1 2	45 41	24 22	10	3 3	1	_	_	3	4 7
20	Appendicitis and typhlitis {	M	12 6	_	_	_	6 3	1 2	3	1	1	9 8		_		6 2	1 2	_	2 2	-
21	Cirrhosis of liver {	M F	8 5	_	_	_	1	_	$\frac{1}{2}$	5	1 2	4 3		_	_		<u>-</u>	2	2	<u>-</u>
21 A	Alcoholism	MF	1	<u> </u>	_	_	_	_	_	1			_	_	_	_	_	_	_	endone money
22	Nephritis and Bright's disease.	M	44 57	-	1 1	5	-4	4 2	5 7	18 23	16 15	44 45	_	1	1	1 2	4	5 13	16 14	16 15
23	Puerperal fever {	M	-4		_	_		- 1	<u>-</u>	_	_	- ₆	_	_	_	_	_	5	1	
24	Parturition, apart from puerperal fever.	M	14	_		_		3	11	_	_	<u>-</u>		<u>-</u>	-	_	_	12	<u>-</u>	-
25	Congenital debility, &c. {	MF	128 104	124 104	2	1	1	_		_	_	94 83	91 82		1	2		_	_	-
26	Violence, apart from { suicide.	M F	131	3 2	2	4 7	11 6	12	56	32 5	11 8	101 29	3	3	10	11 7	12	28	26 3	11 5
27	Suicide	MF	14 7	_	_	_	_	$-\frac{1}{1}$	4 5	5	5	10 5	_	_		-	2 2	3	3	2
28	Other defined diseases {	MF	483 482	66	7 12	14 10	9 10	8 14	30	92	257 256	491 466	59 48	9 13	7 5	16 16	8	35 35	100	257 256
29	Causes ill-defined or un known.	MF	24 19	2	3	- 2	1 1	_	2	10 10	6 5	16 9	1	2		2	1	1 1	6 4	5
-]									1]		1			!	i

Causes of Death at Different Periods of Life in the Administrative County of Devon-1918 (Civilian Population only).

			A	GGRE	GATE	e of	Urb	AN I	ISTR	icts.		A	GGRE	GATE	e of	Rur	AL D	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0—	1	2—	5—	15—	25—	45—	65—	All Ages.	0-	1	2—	5—	15	25	45-	65—
	ALL CAUSES {	M F	1,466 1,724	106 67	28 27	52 51	63 79	66 132	208 266	359 323	584 779	1,527 1,553	122 82	29 30	39 29	66 53	73 102	205 255	355 334	638
1	Enteric fever {	M	1 2		-	-	_	12	_	1		1 3				_		1	1	-
2	Small-pox {	M F	_				_		_	_								_	_	_
3	Measles {	M F	15 13	3 4	4	5 4	2	1			_	11 12	1	3	6 3	3 4		1	_	
4	Scarlet fever	M F	4			1	3		_	<u>-</u>	-	_		_	_	_			_	_
5	Whooping cough {	M F	6 8	3	2 2	3	1	-			_	4 14	8	3	$\frac{1}{2}$	1		_	_	=
6	Diphtheria and croup $\dots \Big\{$	M F	12 12	-	_	3 5	8 6	1	1	_		3		_	1 1	3	_	_	1	-
7	Influenza, {	M F	173 249	7 3	8 2	15 9	12 26	18 52	60 88	37 31	16 38	186 225	8 7	47	13 6	14 23	23 33	66 98	40 24	18 27
8	Erysipelas {	M F	1 2	_	_	_	1	_	_		1 1	6	_	_	-		1	_	3	2
9	Pulmonary tuberculosis {	M F	142 138	_	1	1 1	5 9	24 35	68 65	39 21	7	113 124	_	_	1	5 7	27 30	46 45	22 37	13 4
10	Tuberculous meningitis {	F F	7	_	_	3	1 2	1	1	1	_	9 5	_		1 1	7	1 3	_	1	_
11	Other tuberculous dis-	M F	22 23	1 3	1	4 2	4 2	3 6	6 5	5	1	16 14	_	_	2	2 4	1 2	5	6 2	1 1
12	Cancer, malignant disease $\Big\{$	M F	101 155		_			2	2 11	38 63	59 81	102 153	<u> </u>	_	_	1 —	1	3 13	34 64	63 76
13	Rheumatic fever $\left\{ \right.$	M F	5 1				_	1	3	1	1	1 3	_				-	2	1	1
14	Meningitis {	M F	8	-	2	1	3	2	1	1	-	8 4	_	1	1	4	<u></u>	3	_	_
15	Organic heart disease $\dots \Big\{$	M F	159 194	_	_	1	3	3	8 16	42 46	104 127	169 209	_	_	_	1	2 4	13 14	50 46	103 145
16	Bronchitis {	M F	79 94	13 4	3 4	1 5	1	1	2 2	12 9	48 68	103 97	8 6	3 2	3	2	_	1	19 13	67 7 5
17	Pneumonia (all forms) {	M F	103 109	14	6 5	10 12	9 8	3 14	15 27	25 17	21 20	133 91	18	13 9	7 9	6	6	25 18	34 17	32
18 .	Other respiratory diseases $\Big\{$	M F	26 24	1	1		1	1	2 4	9 7	15 9	20 21	1 —	1		1 2	$\frac{2}{2}$	5 2	3 6	7 9
19	Diarrhœa, &c {	M F	14 9	6 2	2	2		_	1	1 4	3 2	12 7	5 1	1	-	_	1	_	2 2	3
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	5 15	_	_	_	1 5	3	1 3	1 4	2	8 11	_	_	1	4	2	3	1 5	_
21	Cirrhosis of liver {	M F	12 4		_			-	2	6 3	4 1	3 4	_	-	_	_	-	_	2 2	1 2
21A	Alcoholism {	M F			_		-						_	_	_	_		_	_	
22	Nephritis and Bright's { disease.	M F	49 47	_	_	_	2		3 5	18 20	26 21	52 42	_		_	1	2 2	2 7	25 18	22 14
23	Puerperal fever {	M F	_ 6	_	_	_		3	3		_	3	_	_	_	_	1	2		
24	Parturition, apart from { puerperal fever.	M F	6	_			_	1	5	_		-9	_	_	_	_	_	9		
25	Congenital debility, &c. {	M F	42 26	41 25	<u>-</u>	_	1		_		_	53 35	53 34	_			1			-
26	Violence, apart from { suicide.	M F	42 14	1	_	5 2	7	5 1	10 —	9 2	6 8	53 9	1	2	1	6	5 1	12 1	17 1	10 4
27	Suicide {	M F	7 2	_	_			_	1 1	5 1	1	23 6		-	_		3 1	1 3	17 2	2
28	Other defined diseases $\{$	MF	431 548	18 13	<u>-</u> 6	3 2	6 8	4 9	22 26		271 395	432 433	25 18	2 3	3 4	8 3	6	19 28	76 84	293 284
29	Causes ill-defined or un- { known.	M F	11 4	1 2	1			_	2 2	5	2	10 10	_	1 1	=	_		3	6	2 2

Causes of Death at Different Periods of Life in the Administrative County of Dorset—1918 (Civilian Population only).

_	,		A	GGRE	GATE	e OF	Urb	an I	DISTR	ICTS.		A	AGGRE	GATI	E OF	Rur	AL I	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45-	65—	All Ages.	0—	1-	2—	5—	15—	25—	45—	65-
	ALL CAUSES {	M F	781 835	85 62	29 11	26 29	29 31	29 60	114 170	186 174	283 298	698 693	45 30	12 6	17 11	23 13	29 47		161 137	308
1	Enteric fever {	MF	-4	_	-	_	_	_	2	2	-	$\frac{1}{2}$	_	_	_	_		_	2	1
2	Small-pox $\left\{\right.$	M F	_	_	_	_	-	_	_	_	-	_	_		_	_	_	_	_	_
3	Measles {	M F	$\frac{4}{2}$	1	2	1		_		-	1	7 1	_	1	2	4	_ 	-	_	-
4	Scarlet fever \dots $\left\{\right.$	M F			_		_	_			_	_1		_		1	_	_		-
5	Whooping cough {	M F	13 16	4 5	5	6	<u></u>	_		_	1	-6	4	$-\frac{1}{1}$		_			_	-
6	Diphtheria and croup $ \dots \Big\{$	M F	. 2	_	1	<u>-</u>	1 2	_	<u>-</u>	-	_	1 5	_	_	1	2	3		_	-
7	Influenza {	M F	101 155	4	5 3	11 4	8 10	9 32	42 68	16 22	$\begin{bmatrix} 6 \\ 12 \end{bmatrix}$	87 - 90	1 1	3	2 6	4 5	9	34 37	18 14	16 13
8	Erysipelas $\left\{\right.$	M F	= .	_	_		_	_			-	_	_	_	Christian I	_		_		-
9	Pulmonary tuberculosis {	M F	55 68		_		$\frac{1}{2}$	- 8 15	25 38	17 12	4	53 38	_	_	-	2	11 14	26 15	11 8	3
10	Tuberculous meningitis {	M F	7	2	2	1	2 2	_	_	<u> </u>		4 3	1	_	2	<u>_</u>	1	<u>-</u>		_
11	Other tuberculous dis-	M	8 3	1		1	2	_	3	1	1	11 6	2	1		3	1	3 2	1	_
12	Cancer, malignant disease {	MF	67 79	_	_		1	_	3	32 35	31 35	53 65	_	_	_			7	18 27	35 31
13	Rheumatic fever {	MF	1 4	_	_	_	1 1	<u>_</u>	1	_	<u>-</u>	-4	_	_	_	_	1	<u>-</u>	<u>_</u>	<u>-</u>
14	Meningitis {	M F	4 2	1	_	1			1	1	-	4	<u>-</u>	-	_	2		1	1	
15	Organic heart disease {	MF	72 81	_	_	_			4 11	29 19	39 49	80 101			_	1	4 2	5 2	17 21	53 76
16	Bronchitis {	M F	39 32	9 5	4 2	1 2	<u>-</u>	_	1	4 6	20 16	38 29	3 2	1	1	_	_	2	7	26 23
17	Pneumonia (all forms)	M F	39 32	6 5	6 2	1 4	2 3	2 4	8 7	9	5 3	30 22	1 2	4 2	4	1	1	5	7	7-8
18	Other respiratory diseases {	MF	12 15	_	1	1	1	2	1	3	3 9	8 10	1		_	_	<u>-</u>	2	2 2	3 5
19	Diarrhœa, &c	MF	16 11	7	1	1	<u>-</u>		1	_ t	6 4	9	4		1		1	1	2 2	1
20	Appendicitis and typhlitis {	MF	4 3	_	_	_	2	_	1	1 2	_	1	_	_	_		_	_	_	-1
21	Cirrhosis of liver {	M F	5 2		Company of the Compan	_		_	1	4	1 1	_1		_	_			-	1	-
21 _A	Alcoholism	M F	_	_		_	-		_	_	_			_	_	COMMONTO	_	_	_	_
22	Nephritis and Bright's disease.	M F	25 22	_	-	_	2	_	3 3	9	11 10	30 22	-	_	_	1 1		4 6	10	15
.23	Puerperal fever	MF	-5	_	_	-		<u>-</u>	-4		-		-	-	_		_	_	_	-
24	Parturition, apart from puerperal fever.				_			_	4	_	_	3		_	-	_		_	<u>-</u>	_
25	Congenital debility, &c.	M	36 24	36 23	-	_	-	<u>_</u>	,	_	-	25 15	22	_	2	_	1	-	_	_
26	Violence, apart from suicide.	M F	35 10	2 3	_ 1	3	3	1 2	8	11	7	26 10	1 - 1	1 1	2	3	1 2	7	10	2 4
27	Suicide	MF	2 2					_	1	1	1 1	8 3			_	_	<u>-</u>	2 2	3	3
28	Other defined diseases {	M F	228 245	12 11	2	<u> </u>	3	7 3	13 17	47	144 155	216 242	10	_		1	-4	13 18	50 37	142 177
29	Causes ill-defined or un- { known.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	1				2 2	3	5 5		1			- -	1	3 4	1

Causes of Death at Different Periods of Life in the Administrative County of Durham—1918 (Civilian Population only)

			A	GGRE	GATE	OF	Urba	AN D	ISTRI	CTS.		I	Aggri	EGATI	E OF	Rur	AL I	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1-	2 -	5	15—	25	45—	65-	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	4,763 4,363	855 633		383 353		267 386	702 747	965 698	934 836	3,576 3,493		204 212	237 269	275 231	230 318		705 533	699 664
1	Enteric fever {	M F	. 5 12		-	_		2 4	3 4	2	-	12 10	_	_	-1	1.	4 5	5 2	2	-
2	Small-pox {	M F	_	_		_		_	-	_	-	_	-	_		_	_	_	_	-
3	Measles {	M F	45 53	14 6	11 21	16 22	4	_		_		57 60	7 5	25 19	20 26	4 10	_	1		_
4	Scarlet fever {	M F	23 27	-	2	7 10	14 16		_	-	_	7 19	1	_	2 10	3.	1 1	_	_	
5	Whooping cough {	M F	82 115	41 38	19 39	18 33	4 5		_		_	61 -75	26 33	18 25	13 15	4 2	_	-	_	
6	Diphtheria and croup {	M F	46 55	3	2 8	17 20	23 26	1	_		_	19 24	1 _	3 2	9	6 14	_	1	_	-
7	Influenza {	M F	806 969	19 15	29 41	100 92	126 155	81 179	234 303	156 118	61 66	623 765	14 13	15 20	43 60	89 105	77 145	215 281	125 103	45 38
8	Erysipelas {	M F	_4	1	-	_		_	_	_	3	4 2	1 1	_	_		_	_	1	3
9.	Pulmonary tuberculosis {	M F	328 335	1 2	2 2	8 6	29 50	60 88	150 141	71 41	7 5	192 203	1 3	1 2	3 4	15 26	47 57	82 91	42 19	1 1
10	Tuberculous meningitis {	M F	47 29	6 5	5 4	11 3	17 10	3 6	5 1	_	_	34 25	$\frac{1}{2}$	4 3	11 3	13 14	2 2	1	1	_
Ц	Other tuberculous dis-	M	78 56	3 5	10 6	18 9	18 12	11 11	10 6	7 6	1 1	52 43	8 3	5	9	15 5	8	3 9	3 2	1 2
12	Cancer, malignant disease	M F	181 212	1	_	1 1	1 .1	2	13	98 108	66 70	131 181	1			1	1	12- 27	69	47
13	Rheumatic fever {	M F	14		_	1	5	3	7 3	2 2	_	13 5	-		. 1	3	5 1	3	1 2	-
14	Meningitis	M F	34 33	10 6	8 5	9 5	3 6	1 9	2 2	1	_	24 24	5 6	6 4	2 2	7.	3 6	_	1	-:
15	Organic heart disease {	M	320 282		1	1 1	6 10	16	36	128 108	132 107	207 205	_	_	_	9 5	11 9	23 30	84 76	80 85
16	Bronchitis {	MF	324 275	80 51	32 30	15 22	6 3	4	6 16	53 41	128 108	290 216	65 44	33 19	10 21	9 5	2 4	10	52 34	109
17	Pneumonia (all forms)	M F	534 449	110 72	84 73	87	43 43	18 32	58	97 49	37 35	381 344	79 64	51 54	56 57	32 44	23 34	49 46	63 27	28 18
18	Other respiratory diseases {	M F	46 41	3	4 5	6 4	3 4	1 3	6	19 8	10	54 46	4	2 2	8 7	4 6	1 2	4 4	20 11	11 10
19	Diarrhœa, &c	M F	204 141	104	31 26	22 14	11 14	5 3	6 2	14 4	11 8	157 133	97 69	21 28	15 13	4.	1 2	4 3	6 4	9 12
20	Appendicitis and typhlitis	M	11 9	_	-	_	2 5	3 2	3	1 1	2	15 6	-	-:	2 2	5	3-2	1	3	1
21	Cirrhosis of liver {	M F	18 10	-	_			_	1 2	12 7	5	10 7				_	-	1	6 4	3.3
21A	Alcoholism {	M F	2		_	_			_	2						-			_	-
22	Nephritis and Bright's f	MF	81 74	1	5 1	4	5	4 4	15 17	31 29	17 14	65 66	_	1	2 3	7 5	3 5	9 16	20 22	23 · 15
23	Puerperal fever	MF	9		_	-	· 	2	7	_	_	7			-	-	2	5		
24	Parturition, apart from { puerperal fever.	M F	27	_	-		_	8	19	_	_	28	-		_		7	<u>-</u>		_
25	Congenital debility, &c. {	M F	306 232	301 230	1 1	2	_		1	1	_	282 221	278 220	4	-	1			_	_
26	Violence, apart from suicide.	MF	177 47	2 2	6	11 10	22 12	27 6	53 1	33	23 12	158 48	1 1	2 5	16	27 8	21 6	42 3	40 7	15 12
27	Suicide {	M	18 7		<u></u>	-	1	1 1	6 4	9 2	1	14 6				-	3	6	6 2	2
28	Other defined diseases {	M F	1,002 840	153 125	3 0 · 30	28: 20	27 30	26 12	85	221 166	432 396	696 711	110 120	13 25	20 21	16 23	16 16		153 127	318 319
29	Causes ill-defined or un-	M F	27 14	3	4 2	2	2	-1	5	9 2	3	18 13	1	1	1	1	1 1	3 2	8 4	3 5

Causes of Death at Different Periods of Life in the Administrative County of Ely, Isle of—1918 (Civilian Population only).

			A	GGRE	GATE	OF	Urb	an I)ISTR	ICTS.		A	LGGRE	GATE	OF	RUR	AL I) istr	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15-	25—	45-	65—	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	274 281	37 17	10 10	14 8	7 12	15 31	36 42	55 43	100 118	238 264	44 32	12 6	5 7	11 15	18 19	41 52	34 38	73 95
1	Enteric fever {	M F	_1		_	_		1	_		-	_1	_	_	_	_		1	_	_
2	Small-pox {	M F		_	_		-	_		_	_	_		_		=	_		_	_
3	Measles {	M F	6 3	1	3 1	2 1	_				_	$\frac{7}{2}$	_	2	2	3		_	_	
4	Scarlet fever {	M F		_	_	_	<u></u>	_			_	_1		_	1					_
5	Whooping cough {	M F	4 3	2	2	2 1			_	_	_	2 5	1 2	1	<u></u>	2			_	_
6	Diphtheria and croup {	M F	3 2	_	_	3	<u>_</u>	_	_			<u> </u>	_	_		<u>-</u>		_	_	_
7	Influenza {	M F	38 69	2 1	$\frac{2}{2}$	2 2	1 5	7 17	14 25	$\frac{7}{7}$	3 10	45 55	5 2	2 2	_	2 3	9 12	22 25	2	3 5
8	Erysipelas {	M F	-1	_		_	_	constant	_	_	<u>-</u>			_	_	_	_	_		
9	Pulmonary tuberculosis {	M F	20 15	1	1	1	_	3	9 5	6		12 15	_	_	_	<u></u>	3 4	7 7	2 2	1
10	Tuberculous meningitis {	M F	_		_	_		_	_		_	3		_	1	2		_		_
11	Other tuberculous dis-	M F	$\frac{4}{2}$	<u></u>	_	1	_	1 2	2	_	_	3 4	1	_	_	_	1		1	
12	Cancer, malignant disease $\left\{ \right.$	M F	23 26			_		_	2 3	10 9	11 14	15 33	_	_	_	_	_	1 7	8 9	6 17
13	Rheumatic fever {	M F	_	_		_	_	_	-	_	_	$-\frac{1}{2}$	_	_	_	1	<u>_</u>	_		-
14	Meningitis {	M F	1 1	1	_	_	<u> </u>	_	_	_	_	1	1	_	_	_	_			_
15	Organic heart disease {	M F	25 18	_	_	_	3	2	2	5 2	15 14	22 14			-			2 1	7 5	13 8
16	Bronchitis {	M F	14 10	$\frac{1}{2}$	1	1.	_	_	_	5	7 7	10 22	5 3	3 1	1	_	<u>_</u>	_	2	<u>-</u>
17	Pneumonia (all forms) {	M F	15 12	1 1	$\frac{2}{2}$	1	2	4	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	4	3	9	3 2	1 1	1 2		-	<u></u>	2	2
18	Other respiratory diseases {	M F	3 2.	1	_	_	<u>-</u>	_	_	1	1 1	1 5	_		_	_	,	<u>_</u>	1	3
19	Diarrhœa, &c {	M F	6 3	4	1		_	_		$\frac{1}{2}$	<u>-</u>	3 7	1 5	1	_				-1	<u>-</u>
20	${\bf Appendicitis and typhlit is} \Big\{$	M F	1 1	_	_	_	1 - 1	_	_	_	_	1.		_	<u> </u>	1	_	_	_	_
21	Cirrhosis of liver {	M F	_1	_	_	_		_	Girmalini-	1	_		_	_			_	_	_	
21 _A	Alcoholism {	M F	_1	_				_	1	_	_	*****	_	_	_	_	_		_	-
22	Nephritis and Bright's { disease.	M F	3 4	_	_			<u>_</u>	1	1 2	1	8 4	_	_		_	_	1	3	4 4
23	Puerperal fever {	M F	1	_		_	_	<u>-</u>	_	_		1		_	_	_	_	<u>_</u>	_	
24	Parturition, apart from { puerperal fever.	M F		_		_				_	_	-1	_	_		_		<u>-</u>		
25	Congenital debility, &c. {	M F	16 9	16 9		-	_	_		_	_	23 12	23 12	_		_		_		
26	Violence, apart from { suicide.	M F	5 3	1	_	2	_	<u></u>	1	1		3 4		_	- 1		-1	_	2	1
27	Suicide {	M F	_1	_			_	_	_	1	_	3 1		_	_	_		1	<u>_</u>	2
28	Other defined diseases {	M F	77 89	6 3	$\frac{1}{2}$	Service .	2	1 1	4	11 14	54 63	64 63	4 5	2		2	5	6 5	3 12	42 41
29	Causes ill-defined or un- { known.	M F	6	_		2	-		1	1	5	1 2	_	1	_	1	0 34	-		_

Causes of Death at Different Periods of Life in the Administrative County of Essex—1918 (Civilian Population only).

			A	GGRE	GATE	OF	Urba	AN D	ISTRI	CTS.		A	LGGRI	EGATI	e or	Rur	AL D	ISTR	CTS.	
	· Causes of Death.	Sex.	All Ages.	0—	1—	2—	5—	15—	25—	45—	65-	All Ages.	0	1—	2—	5—	15—	25-	45	65—
	All Causes {	M F	4,113 4,266	439 291		205 215	259 249	250 415	738 879			1,703 1,695	133 95	44 33	62 44	89 78		26 3 285	321 329	688
1	Enteric fever {	M F	2 5	_		-	1	1 5			-	1. 2	-		_	1 1	<u></u>		_	-
2	Small-pox {	M F	_	_	_		_				-	_			-				_	_
3	Measles {	M F	54 39	8 3	18 14	16 16	12	_			-	3 8	1	1	$\frac{2}{2}$	4	_	<u>_</u>	_	_
4	Scarlet fever {	M F	1 3	_	_	1		2	1		_	_1				1			_	_
5	Whooping cough {	M F	39 73	15 23	15 28	7 19	3	_	_		_	13 15	7 4	2 4	4 3	<u>-</u>		_		_
6	Diphtheria and croup $\dots \Big\{$	M F	39 38	2		18 14	18 22	1 1		1	_	7 4		_	3	4	_	_	_	-
7	Influenza {	M F	797 1,026	21 20	37 29	61 67	91 104	104 205	279 419	152 119	52 63	323 349	7 7	8 13	21 17	.34 23	48 69	129 128	53 51	23 41
8	Erysipelas {	M F	5 3	-	***************************************		1	-	1	2	3	3 1				_	_	_	1	2 1
9	Pulmonary tuberculosis {	M F	409 304	1	2	3 1	14 19	58 89	204 121	116 61	11 13	9 7 110	1		1	2 12	20 26	45 41	23 27	5 4
10	Tuberculous meningitis	M F	39 39	5 6	7 4	7 13	14	4	2	1		13 11	3	3		3 4	2 3	2	<u>_</u>	_
11	Other tuberculous dis-	M F	47 43	4	$\frac{2}{4}$	8 4	10	9 9	6 8	8 5	5	23 16	1 1	1	6 2	5 1	2 2	6	1 4	1 3
12	Cancer, malignant disease	M F	260 371			2 2	1	5	17 48	138 158	102 158	153 185	<u>-</u>		<u>-</u>	_	_	5 11	64 82	84 90
13	Rheumatic fever {	M F	6 11				3 4	1 3	2 2	1	<u>-</u>	7 4	_	_	_	1 2	3	1	2 1	_
14	Meningitis {	M F	23 20	3	2 2	$\frac{2}{1}$	8	3	4	1 1	3	12 9	2 1	2 1	2	2 2	1 3	1	1	1
15	Organic heart disease {	M F	333 380	_	1	1	7 7	17 15	37 52	114 104	156 202	161 184	_	_	<u>-</u>	2	1 3	17 17	31 46	110 116
16	Bronchitis {	M F	243 246	33 23	19 12	4 10	2 2	3	11 12	54 33	120 151	99 111	12 9	11 2	3 1	2 4		4	$\begin{array}{c} 7 \\ 12 \end{array}$	60 79
17	Pneumonia (all forms) {	M F	312 289	49 26	32 31	43 39	22 17	13 31	61 68	61 41	31 36	85 59	10 7	8 5	12 7	5 4	8 4	9 15	14 8	19 9
18	Other respiratory diseases $\left\{ \right.$	M F.	42 50	$\frac{1}{2}$	_	3 2	$\frac{1}{2}$	1	4 7	21 14	11 23	13 14		<u>_</u>	_	$\frac{1}{2}$	<u>-</u>	$\frac{3}{2}$	5 3	4 5
19	Diarrhœa, &c {	M F	$\begin{array}{c} 64 \\ 52 \end{array}$	34 24	4 3	5 4	_	_	3 4	6 5	12 12	23 14	9 3	1	<u>_</u>		_	1 1	5 1	7 6
20	$ \textbf{ Appendicitis and typh litis } \Big\{$	M F	15 17	_	_	1 2	10 7	2 2	1 2	1 3	1	6 7	_			1 4	_	1 1	3	1
21	Cirrhosis of liver {	M F	18 14		_				1 1	11 8	6 5	6 5	_	_	_	<u>-</u>	_	1 1	$\frac{2}{1}$	3
21A	Alcoholism {	M F	_2					_	1	1	_	_	_	_	<u>-</u>	_	_	_	_	_
22	Nephritis and Bright's { disease.	M F	114 79	1	2	3	4 3	3 7	11 9	53 26	37 33	38 36	_		1	1	4	4 6	14 10	18 16
23	Puerperal fever	M F	 15	_		To be before		3	12	_	_	$-{2}$	_	_	_	_	_	_		_
24	Parturition, apart from { puerperal fever.	M F		_	_		_	<u>-</u>	<u>-</u>	_	_	_6	_	_	_	_	$-\frac{1}{1}$	$-{5}$	_	_
25	Congenital debility, &c. {	M	182 123	179 121	1	_	1		1	<u> </u>	_	51 43	48 40	1 2	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_	_	_		
26	Violence, apart from { suicide.	M F	106 61	5	3 2	8 5	19 8	6	17 10	29 8	19 16	48 13	$-\frac{1}{2}$	3	3	9 2	5 1	6 2	13 2	9
27	Suicide {	M F	24 14			_	_	2	3 6	15 6	4	9 7	_	_		-		$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	6 4	1
28	Other defined diseases {	M F	926 916	77 32	14 12	13 14	18 15	25 21			477 578	501` 474	31 20	3 3	2 3	15 5	13 6	26 40		339 324
29	Causes ill-defined or un- { known.	M F	11 10	_	1 1	1	1 -	_	_	7 5	2 3	7 6	1	1 -			-	$\frac{1}{2}$	4 3	1 1

Causes of Death at Different Periods of Life in the Administrative County of Gloucester—1918 (Civilian Population only).

			A	GGRE	GATE	OF	Urb.	AN I) ISTR	ICTS.		A	GGRE	GATI	E OF	Rur	AL I) ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0—	1—	2—	5—	15	25—	45—	65—	All Ages.	0-	1—	2—	š—	15—	25—	45-	65—
-	ALL CAUSES {	M F	709 836	46 37	23 11	32 30	43 47	39 62		161 152	256 318	1,532 1,622	155 110	31 29	38 44	73 52		225 291	319 318	598 623
1	Enteric fever {	M F	_1	-	_			1	_	_	- PAR	$\frac{2}{7}$	_			1	1 3	2		<u></u>
2	Small-pox {	M F		_	_				-				_	Calabrida com-	-	-		=	=	
3	Measles {	M F	12 9	2 2	2 1	7 3	1 3	_	description		_	8 7	2	2 4	3	, 1		_	-	_
4	Scarlet fever {	M F	_	-	_	data-ran			_	-	_	1 1			1	1		_	_	_
5	Whooping cough \dots {	M F	2 4	2	2	_	1		_			23 16	10 8	8 2	3 6	2	_	_		
6	Diphtheria and croup $ \ldots \Big\{$	M F	7 11	_	1	2 3	4 8.			_		4	-1		1 2	3	_	_	_	_
7	Influenza $\left\{ \right.$	M F	134 182	2 2	5 2	10 5	17 12	19 30	44 85	24 29	13 17	250 283	5 5	7 4	13 12	23 17	31 68	111 120	41 37	19 20
8	Erysipelas $\left\{ \right.$	M· F	_2		1	— ·		-	_	1	_	5 1	1			1		1	1	2
.9	Pulmonary tuberculosis {	M F	60 62	_		. 1	1 4	12 20	27 27	16 9	3	86 121	1.	_	1	3 9	20 41	34 51	25 17	3
10	Tuberculous meningitis {	M F	4	_	1	1	2	_		<u>_</u>	_	2 7	$\frac{1}{2}$	-	1	$\frac{1}{2}$	2	name.	_	_
11	Other tuberculous distances. $\left\{ \begin{array}{cc} \text{other tuberculous} \end{array} \right.$	M F	12 12	1	1	1	3 2	2	1 6	2 2	1 1	10 14	_	1	_	$\frac{1}{2}$	2 4	3 5	2	1 2
12	Cancer, malignant disease $\Big\{$	M F	52 82	_	_		_		1 7	18 32	33 43	109 156	,	- Sillenment	2		1	5 13	45 64	56 78
13	Rheumatic fever {	M F	1 1	-	_		1. 1	_	-			1 4				1	3	_	1	_
14	Meningitis {	M F	1 4	_		1		<u></u>	<u>-</u>	_	Games II	13 7	3	<u>_</u>	5	3	_	1 1	1 1	-
15	Organic heart disease {	MF	70 99		_	<u>_</u>	1 2	1	4 9	16 19	48 68	190 216			1	1	2 4	10 11	53 61	123 140
16	Bronchitis {	M F	32 37	-2	2	1 2	-		1 1	7 9	21 22	85 80	11 5	-2	1 1			1	12 5	60 65
17	Pneumonia (all forms) {	MF	45 48	2	3 5	3	7	1	7	14 8	8	97 95	9	7 6	6 8	7 3	13 8	14 21	15 13	26 23
18	Other respiratory diseases {	M F	6 7	1		<u>-</u>		_	-	2 2	3 3	19 18	2 2	-	<u>-</u>	1 1	1	2	8 4	7 7
19	Diarrhœa, &c {	M F	11 5	3 2			1	_	5	1 1	1 2	27 18	13 6	3	_	-	1	_	4	6 9
2 0.	Appendicitis and typhlitis {	M F	3	_	_		1 1	1	1 1	1	-	7 12	deren de la constante de la co	_	_	2 2	2 4	1 1	1 4	1 1
21	Cirrhosis of liver {	M F	8 4.	_	_		_			6 4	2	5 2	_		_	_	_	2	1 1	2
21 _A	Alcoholism {	MF	2	_			_	_	_	2		<u>-</u>	_		_	-	<u>-</u>	-	gargana	-
22	Nephritis and Bright's {	M F	20 17	_		_	-	<u></u>	1	5 8	14 8	· 50 22	1 1	_	2		2	4 4	18 9	25 6
23	Puerperal fever {	MF	-3		_	_		<u></u>	-2		_				_		1	-2		_
24	Parturition, apart from { puerreral fever.	M F	-7	_	-	_	_	1	-6	_	_		_				_	14	=	_
25	Congenital debility, &c. {	M F	19 20	17 20	1	1	_	_	_	-		67 42	67 39	<u></u>	1	-	_	_	1	
26	Violence, apart from {	MF	13 6	1	_	1 1	2	1 1	1 1	5	2 2	65 25	4	2	_	14 2	10 4	6 4	18	15 6
27	Suicide {	MF	4 4	_				1	2 2	<u></u>	1 1	11 6				-	1	4 2	3 3	4
28	Other defined diseases {	MF	186 205	15 7	6	3 4	2 2	1 5	14 20	40 27	105	392 433	29 23	1 6	3	9	7 7	27 36	70 89	
29	Causes ill-defined or un-		2 3	1=	Transp.		1	-		1	1 2	3 8		1	1 -	1		1 2	1 3	_

Causes of Death at Different Periods of Life in the Administrative County of Hereford—1918 (Civilian Population only).

				GGRE	EGATE	OF	URB.	an D	ISTR	ICTS.		A	LGGRI	EGATI	E OF	Rur	AL I	DISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5	15—	25—	45-	65—	All Ages.	0-	1—	2-	5—	15—	25	45-	65—
	ALL CAUSES {	MF	319 321	40 20	8 9	10 9	14 13	10 34	44 50	81 76	112 110	577 535	54 42	9 5	8 13	26 28	29 40	78 75	147 81	226 251
1	Enteric fever {	MF	_			_	_		_	_		1	_	_		_	direction of the control of the cont	1	_	_
2	Small-pox {	M F		_		_	_	_		_		_	_	_	_	_		_	_	-
3	Measles {	M F	7 4	1	2	2 2	2	_	_		_	3 1	1 1		1	1			_	_
4	Scarlet tever {	M F		_	_	_				_	_	_ 1	_		_	<u></u>	_	_	_	-
5	Whooping cough {	M F	$\frac{7}{2}$	3	2	2	1		_		_	9 7	3 5	$\frac{2}{2}$	2	2		_	_	_
6	Diphtheria and croup {	M F	_				_	_	_			3 2	_		1	3		_		_
7	Influenza {	M F	39 52	1	1 1	2	5	3 13	16 19	10	2 3	80 95	3	4	3	5 11	16 21	23 35	12 14	17 10
8	Erysipelas {	M F	- 1	to translate the property	_		_	_		1	Statement Statement		_			_	_	_	-	_
9	Pulmonary tuberculosis {	M F	24 24		_	<u>-</u>	2	1 9	12 7	8	1	66 34	_	_	1	5 4	9	29 14	15 2	7 3
10	Tuberculous meningitis	M	2 4	2	_		-1		_			2 3	2	<u>_</u>	<u></u>	<u>-</u>		_	_	_
11	Other tuberculous dis-	M F	1 6			_		1 1			<u>-</u>	3 6	1		_	<u>-</u>	<u>-</u>	1 2		1
12	Cancer, malignant disease {	M F	25 23			<u>_</u>	_	1	2 2	9	13	49 57	_	_	_	_	_	_ 1	26 23	23 33
13	Rheumatic fever {	M F	1 1		_	_	1	_	<u></u>	_		1 2	_		_	1 1		<u>-</u>	_	-
14	Meningitis {	M F	1	_	}		_				_ 1					<u>-</u>	Name and Address of the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, which is the Owner, where the Owner, which is the Ow	<u>_</u>	_	_
15	Organic heart disease {	M F	33 32		_			_	_ 3	15 8	18 21	76 65	_	_		1 1	1 1	3 5	27	44 50
16	Bronchitis {	M F	11 14	1	1		_		_	3	6	33 31	5 3			<u>_</u>		-	4 3	24 24
17	Pneumonia (all forms) {	M F	33 24	4 2	2 2	4 2	1 1		6	10	6	28 20	5 4	1 2	$\begin{vmatrix} 2\\1 \end{vmatrix}$	1 2	<u>-</u>	5 2	8 4	6 4
18	Other respiratory diseases {	M F	3 5		_	_	_	_	_	2 3	1 2	11	1	_	<u>_</u>	_	_		7	3 2
19	Diarrhœa, &c	M F	3 3	2			_	<u>-</u>	_	1	1	9 8	2 3	2		_	1	1 2	2	1 3
20	Appendicitis and typhlitis {	M F	$\begin{bmatrix} 2\\2 \end{bmatrix}$	_	_		<u>_</u>	1		_	1	1 3		_	_	1			<u></u>	1
21	Cirrhosis of liver {	M F	1	_		_	_	_	1		_	4	_	_		_	=	 1	4	
21A	Alcoholism {	M F		_			_	_		_	_		_	_			_	_		_
22	Nephritis and Bright's disease.	M F	13 10	_				2	<u>-</u>	8	5 3	24 11		_	2	1	_	1	8	14 8
23	Puerperal fever	M F	- 1			_		_	<u>-</u>	_		_	_	_	_	_	_	_		
24	Parturition, apart from { puerperal fever.	M F	-2		_	_		<u>-</u>	<u>-</u>	_	_	$-\frac{1}{2}$		_	_	_		<u>_</u>	<u>-</u>	
25	Congenital debility, &c. {	M F	16 10	15 10			1	_		_	_	21 19	20 19		1		_	_		
26	Violence, apart from suicide.	M F	3 6	<u>-</u>	_	_			1	1	2 2	10	2		2	3		3	3	2
27	Suicide {	M F	4 3	_	-	_	_	_	3	1	1	4 2				_	<u> </u>		3	1 1
28	Other defined diseases {	M	91 86	11 5	2	1	2	3	4 4	15 18	56 55	133 149	8 5		1 2	2	2 2	14 7	26 21	80 111
29	Causes ill-defined or un- { known.	M F	1 4	1		_			- 1	2	- 1	6 3	1 1	_	_	_	_		2	3

Causes of Death at Different Periods of Life in the Administrative County of Hertford—1918 (Civilian Population only).

	Causes of Death.			uditi	CALL	OF	URBA	IN D	ISTRI	CTS.		A	GGRE	GATE	OF	KUR	AL D	ISTR	ICTS.	
		Sex.	All Ages.	0-	1-	2—	5	15—	25—	45	65 -	All Ages.	0-	1—	2—	5—	15—	25—	45-	65
-	ALL CAUSES {	M F	\$1,336 11,547	123 86	44 30	44 50	67 81				448	659 757	38 39	13 19	17 30	36	32 65	96	166 151	261 263
1	Enteric fever {	M F		_	-		<u>-</u>	<u>-</u>	<u>-</u>	_	_	_					-	Salarama .	and the same of th	
2 1	Small-pox {	M F				_	_		-		_	_	_			-				
	Measles	M	13 10	1	5	4 5	3 2		_		_	3 2	_	2	_ _ 1	1	-			
4	Scarlet fever {	M	1			1					_	1	_			1	_	_	-	_
5	Whooping cough {	M	16	5	8	1 4	2		-	_	_	3 15	1 4	1 2	1 8	-			-	-
6	Diphtheria and croup {	M	13 12	1	1	1	9	<u>_</u>	1			4 4	_	- 2	-	4	_	_		-
7	Influenza {	M F	219 335	7 3	4 5	8	18 23	28 75	92 1 3 6	41 59	21 24	95	3 4	-6	5 9	10	9 35	46 70	17 20	5
8	Erysipelas {	M F	1 2	_	_		-	_		<u>-</u>	1 1	2					1	<u>-</u>		
9	Pulmonary tuberculosis {	M F	109 102		2	2 2	1 5	16 27	53 48	30 15	5 5	41 59		_		1 5	6 13	18 28	12 10	4 2
10	Tuberculous meningitis {	M F	13 8	2	3 2	4	4	1	-		_	1 5	1 1	<u>-</u>	2		-			_
11	Other tuberculous dis-	M F	11 19	1 2	$\frac{1}{2}$	$\frac{1}{2}$	2 1	1 3 ·	2 6	2 2	1 1	7 10		2	Segmen.	1	4	2 5	1	1
12	Cancer, malignant disease {	M F	121 156	1	<u> </u>		_	3 1	6 16	56 70	55 68	44 75	_					1 7	22 32	21 36
13	Rheumatic fever {	M F	3 3	<u>-</u>	<u>.</u>	1	_	1	1 1	<u>-</u>	_	1		_		_		<u>_</u>		_
14	Meningitis {	M F	12 12	3	2	2 3	3 6	<u>.</u>	1 3	1	<u>-</u>	· 5	<u></u>	1	1	1 1	1	$\frac{1}{2}$		
15	Organic heart disease {	M F	134 157	1 1		_	<u>-</u>	4	12 17	44 40	73 97	93 74	_	and the same	_	2	1 2	7	23 23	62 47
16	Bronchitis {	M F	74 104	7 5	2 4	$\frac{2}{2}$	3 2	2	2 2	15 9	43 78	37 41	2 1	_	3		- Married - Marr	2 2	7 .9	23 26
17	Pneumonia (all forms) {	M F	80 83	12 8	10 6	5 7	4 7	3 9	15 18	21 10	10 18	59 38	6 4	6 2	2 3	3	4 2	8 7	22 13	8 6
18	Other respiratory diseases $\Big\{$	M F	13 12	1	_	1	1	2	3 2	3 4	5 3	5 7	_	1 1	<u>_</u>		-	_	1 1	3 5
19	Diarrhœa, &c {	M F	24 18	15 2	1	$\frac{1}{2}$	1	_1	1 1	2 4	4 7	4 2	_	_	_	_	_	1		4
20	$old Appendicitis and typhlitis igg\{$	M F	$\begin{bmatrix} 6 \\ 12 \end{bmatrix}$	_	_	3	1. 4	1	2 2	1	2 1	2 2	_	_	-	<u>_</u>	1		1	distance.
21	Cirrhosis of liver {	M F	6 3	W4500	_	Tanapa Aria	_			3 2	3	6	_	manufa manufa	_	_	_	_	_5 _	1
	Alcoholism {	M F		endeess			-			<u>-</u>	_		- Charleson	_	_			_		Sideratura Militarum
22	Nephritis and Bright's {	M F	31 30	1	_			_	5 5	8 7	17 18	19 18			_	2	2	1 5	5 6	11 5
	Puerperal fever {	M F	1		-	_			1	_		. 1	_			_	1	_	_	-
24	Parturition, apart from { puerperal fever.	M F					_		4		_	3	-	<u>-</u>	_		_	3		_
	Congenital debility, &c. {	M F	46 42	46 40			1			1		17 14	17 14			-	-	_		_
	Violence, apart from { suicide.	M F	35 20	1	1 .1	3	7 5	3 2	4 2	9	6	27 14	1 2	1	3	4 3	2 2	2 2	8	6 4
	Suicide {	M F	9			_		2	3	6	3	2 2	_			_	1	1		2
	Other defined diseases {	M F	338 380	17 20	3	5 4	9 8	10 10	30 37	66 74	197 224	181 192	6 8	$\frac{1}{2}$	2 1	10 4	4	8 20	41 36	109 117
29	Causes ill-defined or un- { known.	M	3/	1		2			1	2	2	4 4	1			_		2	1	2 1

Causes of Death at Different Periods of Life in the Administrative County of Huntingdon-1918 (Civilian Population only).

-			A	GGRE	GATE	OF	Urb	AN D	ISTR	ICTS.		A	GGRE	GATI	OF	Rur	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45 —	65—	All Ages.	0	1	2-	5—	15—	25—	45	65—
	ALL CAUSES' {	M F	177 178	25 13	7 3	7 7	9 12	10 18	29 31	38 31	52 63	221 255	23 9	10 5	8 8	5 13	14 17	32 37	44 57	85 109
1	Enteric fever {	M F	_				_			_	_			_		<u>-</u>	1			_
2	Small-pox {	M F		_		_					_	_ _			_			_		_
3	Measles {	M F	5 7	2	1 1	3 1	1 3	_			-	1	_	1	_		_	_	_	
4	Scarlet fever {	M F	1 1	1		<u></u>					_	1	_		_	_	1 —		_	
5	Whooping cough \dots $\left\{ \right.$	M F	3 3	1	3		1	_		_	_	5 6	1 3	4	3			_	_	_
6	Diphtheria and croup $\dots \Big\{$	M F				_	_	_	_	_	_	_	_	_	_	_	_			-
7	Influenza $\left\{\right.$	M F	36 37	1	1	3 2	3 2	4 8	16 18	8 4	2 1	· 47 40	2	2	1 2	3 6	10 7	17 12	12 8	4
8	Erysipelas {	M F			_				_	_	_		_	_		_	_	_	_	
9	Pulmonary tuberculosis {	M F	11 10			_	1 1	3	4 5	3	1	10 16	_	_	_	<u> </u>	1 4	6 7	3	<u></u>
10	Tuberculous meningitis {	M F	$-\frac{2}{}$		1		1			_	_	2 1	1		1	<u> </u>	_	1		
11	Other tuberculous dis-	MF	5 4	_	_		_	2	2	1	2	5 4	1	_	1	1	<u>_</u>	3	<u> </u>	<u>_</u>
12	Cancer, malignant disease	MF	13 18	_	_		_		2	6 11	5 7	22 33	_	_	_	_	_	<u>_</u>	10 15	12 17
13	Rheumatic fever {	M	_	_		_		_			_		_	_	_	_	_	_		_
14	Meningitis	M	1 1		-1		_		-	<u>-</u>	_	 4	_	<u>_</u>		2		<u></u>		_
15	Organic heart disease {	M F	17 10	_			1	1	2	4 5	10 4	23 19	_		_	_	<u> </u>	1 2	5 6	17 10
16	Bronchitis {	MF	7 13	1	1			<u>-</u>		1 1	4 11	15 12	3	1 1	2 1			. -	3	9 6
17	Pneumonia (all forms) {	MF	5 10	2	<u></u>	1	3		1 2	2	1	8 14	1	1 1	1	<u>-</u>	2	<u>-</u>	3 6	2 3
18	Other respiratory diseases {	MF	2 2	_		_		_	<u></u>	1	1 1	2	_		_		_	_	1 1	1
19	Diarrhœa, &c {	MF	$\begin{pmatrix} 4 \\ 2 \end{pmatrix}$	2			2	_			$-\frac{1}{2}$	3	1	_	_	_		1	$\frac{1}{2}$	1
20	Appendicitis and typhlitis {	MF	1				_	graphores	1		-	_ 1	_	_			<u>-</u>		_	_
21	Cirrhosis of liver {	M F	_1	_	_	_		_		1	_	3	_	_		_	_	_	3 1	
21 _A	Alcoholism $\left\{\right\}$	MF		_			_	_	_	_		_	_	_		_	-	_		_
22	Nephritis and Bright's disease.	MF	1 4	<u>-</u>	_		_	<u>-</u>	1		1	6 5		_	_		1	$-\frac{1}{1}$	3 1	2 3
23	Puerperal fever	MF	_	_		_	_	_		_	_	<u> </u>	_	_		_	Stratures	<u>-</u>	_	_
24	Parturition, apart from puerperal fever.	MF	-1	_	_	_	_	_	<u></u>		_	- ₁				_	_	<u> </u>	=	_
25	Congenital debility, &c.	MF	12 8	12 7	_	<u>_</u>				george-off desides v=0		8 5	8	_	<u>-</u>			_	_	
26	Violence, apart from suicide.	M	2	1			-			_	1	5 7	1 1	1 1	1	<u>_</u>	_	<u>-</u>	2	3
27	Suicide {	M F	_	<u>-</u>						_	_	1				_	_	1	_	1
28	Other defined diseases {	MF	48 47	$\frac{6}{2}$		1	2	1 1	3	11 7	29 32	49 77	3	1		1		4 6	1 9	40 60
29	Causes ill-defined or un- { known.	MF	_	_		4 100.00	-	_		_		5 1	1	_	2	_	1		1	1
-			l	()			1	1			-		11							-

Causes of Death at Different Periods of Life in the Administrative County of Kent—1918 (Civilian Population only).

			A	GGRE	GATE	OF	Urb	an D	ISTRI	CTS.		A	.GGRE	GATE	OF	RUR.	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0	1	2	5—	15—	25—	45—	65-	All Ages.	0—	1-	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	4.943 5,379	569 397		242 208		279 436				2,226 2,157	200 170	63 45	73 57	110 151		348 420	478 420	835 729
1	Enteric fever	MF	8				3 2	3	<u>-</u>	$\frac{2}{2}$		2				1	1	1 2	1	
2 -	Small-pox {	M F			Total Control		and the same of th		-		_	_		<u>-</u>		_	C STATE		Agreem description	_
3	Measles	MF	84 46	18 8	27 17	31 16	8		1	_		12 9	3	3 2	5 2	1 3		1	_	-
4	Scarlet fever {	M F	2 9		-	2	2 4	_	1	_	_	- 3		-		2		-		-
5	Whooping cough {	MF	44 57	17 17	16 23	9	2 1	1	_		_	18 16	6 8	6 5	5	1 2			<u>-</u>	Appropries
6	Diphtheria and croup {	M	51 58		5	21 23	24 30	1 3	<u></u>	_	_	· 26	-	2	5 6	16 12	1 4	1 1	1	-
7	Influenza {	M F	824 1,082	26 17	24 28	60 62	94 119	110 211	323 454	136 129	51 62	367 446	16 12	17 11	24 15	28 51	60 64	126 208	62 53	34 32
8	Erysipelas {	M F	4 8	1			_	_	1	2 3	1 3	1		_		_	_	_	-	1
9	Pulmonary tuberculosis {	M F	438 410	. 3	<u></u>	4 4	18 30	76 101	194 188	119 77	24 9	169 167	1 1	1 1	1 2	4 17	21 41	93 62	40 35	8 8
10	Tuberculous meningitis {	M F	46 40	4 8	9 6	13	13 12	4	1 2	2	_	15 14	3 2	2 2	3	5 6	1 1	1 1	<u>-</u>	
11	Other tuberculous dis-	MF	71 54	- 8	4 8	10	11 9	15 6	9 12	11 6	3 9	34 36	1	3	1 3	9 8	5 8	8 7	5 4	2 5
12	Cancer, malignant disease {	M F	380 543	_	1	<u></u>	3	<u>-</u>	18 50	180 233	178 258	188 197		_	_	-	1	5 12	77 87	105
13	Rheumatic fever {	MF	12	1	_		4	2	2	4	1	4 5	1	_		1 2	.1	1	1	1
14	Meningitis {	M F	28 22	6 5	2 3	5	5 5	1 4	4 2	4	1 1	14 10	2	2.	2	5 3	2 2	1	2 2	and and and and and and and and and and
15	Organic heart disease {	M F	422 469	-		distance.	5 7	9 12	34 47	148 139	226 264	225 212	_	_		1 5	4	14	56 59	150 127
16	Bronchitis {	M F	289 286	55 27	20	12 7	2 2	1	6 10	48 30	146 202	122 113	16 13	2	1	2	1	1 6	16 14	85 75
17	Pneumonia (all forms)	M F	347 371	49 54	37 46	38 42	25 27	18	59 73	75 35	46 63	140 142	22 16	12 14	14	11 16	5 12	29 27	22 20	25 26
18	Other respiratory diseases {	M F	52 52	1 2	_	5	4 3	2	6 4	17 20	17 21	29 19	-		1	2		2 3	11 8	13
19	Diarrhœa, &c {	M F	82 83	45 36	4 9	2 5	1 4	2	3 6	12	15 17	39 29	23 10	2 3	3 2	2 2	1	1 1	4	8 6
20	Appendicitis and typhlitis {	MF	26 27		_	4	5	<u>-</u> 5	9 13	7	1 6	13	dysposited spingerman		1	4 3	1 3	3	3	1 1
21	Cirrhosis of liver {	M F	23 18		_		-		1 1	15 11	7 6	11 5		_		1	_	1 2	6 2	4
21A	Alcoholism {	MF	1 1	-			-			1 1			_	_	_	- Charleson	_	_	_	_
22	Nephritis and Bright's disease.	M F	99 101			2 1	1 3	5 4	9 18	33 37	49 36	59 47	.1		-	-	5	4 6	24 11	30 23
23	Puerperal fever	M	<u></u>		(Mateuritis		_	3	10	_		-4		_	_	_	-	-3	_	_
24	Parturition, apart from puerperal fever.	M	29	-		-	-	5	23	1		11			-	-	-	10	_	-
25	.Congenital debility, &c. \(\{ \)	M	227 158	226 152	1		1 1	- 2	2	_	amendamen Colorensido	79 73	73 71	2	2	2	1	_	1	
26	Violence, apart from {	M F	140 70	12 12	4 6	15 6	20	11 6	22	34 10	22 20	54 25	4 5	-	5 3	7 3	4 1	12	13	9 4
27	Suicide	M F	33 12		_	_		1 1	7 4	17	8	28 5					- 2	8	17	3
28	Other defined diseases {	M F	1,189 1,321	96 54	13	11 9	24 29	21 25	86	233 267	705 830	569 519	29 29	9 3	4 4	11 10	10 12	36	118	352 311
29	Causes ill-defined or un-	M	21 24	2 2	3		2 1	2	1 4	6 9	7 6	9 12	1		1	1	2	3	3	6 3

Causes of Death at Different Periods of Life in the Administrative County of Lancaster—1918 (Civilian Population only).

***************************************				GGRE	GATI	E OF	URB.	AN I	DISTRI	CTS.		А	GGRE	GATE	OF	Rur	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45—	65—	All Ages.	0—	1	2—	5—	15—	25	45—	65—
	All Causes {	MF	11,326 11,788			591 637	719 726	617	1683 2239	2987 2685	2744 3181	1,742 1,707	207	67 52	71 77	110 105	100 127		401 361	 522 496
1	Enteric fever {	M F	44 38	_	-	1	2 5	12 13	20 15	9		3 6		_		2	4	2	1	_
2	Small-pox {	M F	_			_	_	_		_	_	_	_	_	-	_	_	_		
3	Measles {	M F	157 137	30 20	67 51	47 48	11 17	2	-1		_	16 9	3	7 5	4 3	2	_	_		_
4	Scarlet fever {	M F	22 18	_1	3	8 7	10 7	2	1			6 3	_	1	4 2	1 1	_	_		
5	Whooping cough {	M F	186 236	77 77	57 74	43 70	9 14	and the same	_	1		23 33	13 17	6 3	3 9	1 4			Part	_
6	Diphtheria and croup {	M F	113 102	6 3	9	42 37	54 51	2 2	- 2	_	_	13 16	2	2 2	1 5	7 8.	1 1	_	_	_
7	Influenza {	M F	1,670 2,182	47 32	58 55			203 326	498 790	405 406		281 359	5 2	4 6	17 19	26 32	40 62	113 147	54 62	22 29
8	Erysipelas {	M F	14 6	_2	1		1	1	1 2	_3 _	5 4	4 1	1			1	_	1	1	1
9	Pulmonary tuberculosis {	M	752 715	2 2	6	7 4	27 51	116 191	338 328	$\frac{225}{122}$		92 93	_	1	1	4	20 24	32 45	28 17	6 3
10	Tuberculous meningitis {	MF	51 68	9	5 11	8 17	24 16	3 10	2 7	_	_	11 10	2	3 4	2 3	3 2	1	_	_	
11	Other tuberculous dis-	M	126 132	10		18 15	30 21	25 22	15	14 15		18 19	1	1	3 2	2 4	4 3	5 5	2 4	<u>-</u>
12	Cancer, malignant disease {	M	662 855	_	_	2	1 2	4 7	35 112	369 450	251	100 110	_		_		1	4 15	44 54	51 41
13	Rheumatic fever {	M	33 42	_		3	11	4	10 13	4 7		2 6			_	2		2	2	_
14	Meningitis {	M	110	22	20 9	19 13	30 31	8 7	.7	4 4		11 13	3	3 2	1 2	3 4	2	1 1	<u></u>	
15	Organic heart disease {	M	866 1,081			1 1	20 17	36 47	103 178	334 347		134 169		_	general and the same of the sa	3 6	1 6	10 21	48	72 88
16	Bronchitis }	MF	989 961	148 86		27 30	6 16	4 12	52 53	273 210	437	109	17 14	8 3	5	<u>-</u>	3 2	2 8	24 19	50 74
17	Pneumonia (all forms) {	M F	1,233 1,071		141	145 148	111	57	186 205	265	151	165	28 20	16 13	11 19	12	10	20 20	42 21	26 20
18	Other respiratory diseases {	M	143 •129	8 3	5	11 12	14 8	5 8	17 23	49	34	19	1	4	2	1 2	1 2	2 7	: 4	3
19	Diarrhœa, &c {	M	267 229		32	25 18	15 10	2 4	13	27	37	43	20	4 2	4	2 2	_	4	6 4	3 3
20	Appendicitis and typhlitis {	M	46 32	1	D-LOT-SEE	1 1	16	10 7	7	7 5	5	10		_	1	4 3	1 2	1 2	2	1
21	Cirrhosis of liver \dots	M	42 12	-		_	_	_	2		7	7		_	_	_		_	5	2
21л	Alcoholism {	M F	1			_	_	_	1	_	_			_	_	_			_	_
22	Nephritis and Bright's { disease.	M F	300 307	2		8 9	9 7	7 19	51 56	141 123	80	46 43	1	1	1	1 1	1	7 9	14	22 15
23	Puerperal fever {	MF	36		_	_	_	5	31				_	_	_		_	8	-	-
24	Parturition, apart from { puerperal fever. }	M	——————————————————————————————————————		_	and the same of th	_	17	75		_		_				1	<u>-</u>		
25	puerperal fever. (Congenital debility, &c. {	M	533	521 353	2	3	5 5	1 1	1 1	_	-	83 50	78 50	1	_	2	2	_	_	_
26	Violence, apart from §	M	365 154	8	10	31 22	50 33	38	90 20		47	63	<u>-</u>	1 2	5 4	13	4	14 2	14	12 7
27	suicide {	M	68				1	7	16	31	13		_			_	1	2 4	5 7	1 1
28	Other defined diseases {	M	2,458		52	33	52	69	208	674	1108	450	32 22	4 7	5 7	18	9 8	41 35	94 90	247
29	Causes ill-defined or un- known.	F M F	2,605 75 72	17J 4 2		43	52	60	233	29		24		1 2	2	1 1		3 3	13 6	4 3

Causes of Death at Different Periods of Life in the Administrative County of Leicester—1918 (Civilian population only).

Malayar			A	GGRE	GATE	OF	Urb	AN D	ISTR	ICTS.		A	GGRE	GATE	OF	Rur	AL D)ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1	2	5—	15—	25—	45—	65—	All Ages.	0-	1-	2—	5—	15—	25—	45	65-
	ALL CAUSES {	M F	770 778	91 62	44 25	48 52	48 72			168 148	191 188	1,123 1,101	106	42 43	68 51	76 77	66 95	188 218	211	366
1	Enteric fever {	M F	-1		_	_						3 3	_	_	_	1 2	1	1	1	_
2	Small-pox {	M F	Charles and the Control of the Contr		_	_			_		_	_	_	_	distribution .	photos and the same of the sam	_	_	_	
3	Measles	M F	7 8	2	3 2	2 2	2 2	- Charles	_	_	_	17 19	1 1	4 5	8	4 4	_	<u></u>	_	
4	Scarlet fever {	M		_	photosoper Section 18 pt			_	_	_		_	_							
5	Whooping cough {	MF	13	3 2	6	3	1	_	_	_		12 19	5 9	2 5	5 3			_	_	_
6	Diphtheria and croup {	M	7 13	_	1	1 3	5 10	_			_	10	-		2 2	8 5	<u>-</u>		_	_
7	Influenza {	MF	141 180	3	7 3	11 18	18 30	19 30	48 67	26 24	9	251 291	10 7	13 10	27 24	29 33	38	82 108	26 44	26 18
8	Erysipelas {	MF		_	_	_			_	_		1	-		_			1		_
9	Pulmonary tuberculosis {	M F	76 59		1	_	1 5	11 19	40 30	20 3	3 2	84 82		1	_	5 5	12 28	38 40	24 8	4
10	Tuberculous meningitis {	MF	5 9	1 1	1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1 5		_	_	_	6	1	1 1	1	2 3	3	<u>-</u>	1	_
11	Other tuberculous dis-	MF	11 8	1	2	1	2 3	_	4	1	<u>-</u>	9	_	2	_	-4	_	5 4	2 2	_
12	Cancer, malignant disease	M	46 58		_	_		1	7 9	23 20	16 28	77 94		_	_	_	<u>-</u>	1 14	44 41	32 38
13	Rheumatic fever {	M F	3 4	_	_		_	1 2	_	2		3 5	1	_	_	_	2		<u>-</u>	3
14	Meningitis {	M F	3 5	_	_	1 1	<u>-</u>	1 2	1 1	_	_	5 3	2 2	_	2		_	1		_
15	Organic heart disease {	M F	51	_	_	_		3 5	6 8	12 16	30 18	95 96	_		1	4 2	1	4 8	25 30	60 54
16	Bronchitis {	M	46 55	9 7	6 3	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1		.1	7 11	20 31	61 57	9 2	4 4	2	1 2	1	1	8 7	35 41
17	Pneumonia (all forms)	M F	78 60	13 6	13 8	14 12	4 6	3	14 11	11 5	6 5	74 72	7 12	12 11	8 7	6	4	17 15	13 10	11 10
18	Other respiratory diseases {	M F	9 6	_		1	1 1	1	1	$\frac{2}{2}$	3 2	12 12			2 2		_	2 2	3	5 5
19	Diarrhœa, &c {	M F	11	7 3	_	2	1		_	2 2	1 3	17 15	9	<u>-</u>	1 1	1		1	1 2	4 5
20	Appendicitis and typhlitis {	M F	4 3		_	_	-	1 1	2	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	_	4 7	-	_	_	2	1 2		1 3	_
21	Cirrhosis of liver {	M F	2 2	-		_	_		_	2 2	_	2 1	_		_				1	1
21A	Alcoholism {	M F	_	_		_	_	_		_	_	_	_	-			_		-	
22	Nephritis and Bright's {	MF	16 10	_	_	_	2	1	_	7 4	7 4	26 12	_	_	2		1	2 2	8 5	13 5
23	Puerperal fever {	M F	- 1			-	_		_			-3	_	_			_		_	_
24	Parturition, apart from { puerperal fever. }	M	-7				_	- 1		_	_		_		-					_
25	Congenital debility, &c. {	M	38 26	37 26	_	_		1				45 29	41 28	_	i		2	1	_	_
26	Violence apart from {	M F	20 9	1 1	-	3	4	1	3	5	3 2	34 13	1	1	4	5 4	2	7	8 2	6 5
27	Suicide {	M F	4 2	_		_	_	1		3	1 1	7		_	_	_	_	3	3	1
28	Other defined diseases {	M F	174 180	16 14	3 4	7 4	5 5	3 4	8 16	41 51	91 82	263 231	19 11	1 4	2 2	8	4 2	22	40	167
29	Causes ill-defined or un- { known.	M F	5		1		_	1	1	3 1	1 1	5 2	1	1 _	_	-	1	15	33 2 1	1
-					1	1		l	-	l			Į		- [

Causes of Death at Different Periods of Life in the Administrative County of Lincoln (Parts of Holland)—1918 (Civilian population only).

_			A	GGRE	GATE	OF	Urba	n D	ISTRI	CTS.		A	GGRE	GATE	e of	Rur	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2	5	15	25—	45—	65—	All Ages.	0—	1—	2—	5—	15—	25—	45—	65—
_	ALL CAUSES {	M F	328 348	38 33	20 17	12 21	12 12	12 30	49 60	59 52	126 123	326 342	33 33	16 14	13 15	20 17	23 24	49 61	54 61	118 117
1	Enterie fever {	M F	3			1		<u>-</u>	2		_		_		_	_				_
2	Small-pox {	M F	_	_	_	_	_	_	_			_	_	_	_	_	_		_	_
3	Measles {	M F	$\begin{bmatrix} 10 \\ 2 \end{bmatrix}$	2	4	2	2 1	_	_			_1	_	1	_					_
4	Scarlet fever \dots {	M F	<u>-</u>	planeau				_	1		_	1			_	1	_			_
5	Whooping cough	M F	3 18	4	2 6	1 8	_			-	_	.4	2 . 5	2 3	_	_		_	ppro-ret	
6	Diphtheria and croup $ \Big\{$	M F	3	-		2	_	1	_		1	2	_	-	-	_	1	-	1	Name of the last o
7	Influenza {	M F	33 52		5 —	2 2	1 3	2 13	17 25	2	4 5	58 78	2	3	3 7	5 10	8 13	26 31	7 8	5
8	Erysipelas $\left\{ \right.$	M F		1	_	-	-				_	_	_		_	_	_		_	_
9	Pulmonary tuberculosis {	M F	14 18	1		1	1	4	7 8	3 4	2	17 19	1	_	1 1	1 1	5 1	4 11	5	1
10	Tuberculous meningitis {	M F	2 1	_		_	2	1			_	$\frac{1}{2}$	1		1		_	-1	_	-
11	Other tuberculous dis-	M F	5 7	1.	<u> </u>	1		2 2	3		1	3			-	_	1	1	_	1
12	Cancer, malignant disease $\Big\{$	M F	26 32	_			_	_	1 4	11 12	14 16	29 32	_	_			1 1	2 1	10 15	16 15
13	Rheumatic fever {	M F	1	minutes and the same of the sa		-	_	1		_	-	2 2		_	_	<u></u>	1	1	1	_
14	Meningitis {	M F	3 2	2	_	1	_		1	_		1	-	<u></u>	_	1	_			_
15	Organic heart disease {	M F	38 26	_		_	_	1	5 2	13 9	19 14	24 17		_	_	1 2	$\frac{2}{2}$	1 1	6 3	14 9
16	Bronchitis {	M F	23 26	5 3	1 5	2	_	<u>_</u>	1 2	1	13 15	20 21	$\frac{4}{2}$	_	1	_	_	1 1	6	10 12
17	Pneumonia (all forms) {	M F	22 20	4	4 2	1 2	3	1 1	3 4	3 2	6 5	21 17	4 3	4 2	4	3	2	3 2	1 2	2
18	Other respiratory diseases {	M F	3 7		1	_	_	1	_	1 3	3	3		1				_	1	3
19	Diarrhœa, &c {	M F	1 7	1 4	<u></u>		_			1	1	5. 9	1 4	<u></u>	1	1	1	-1	1	1 2
20	Appendicitis and typhlitis {	M F	_1				1	_	_	_	52-mm	.3 .1	_		1	2	1	_	_	=
21	Cirrhosis of liver {	M F	_2				_		_	2	_	$\frac{2}{1}$	_		_	_			1	1
21 _A	Alcoholism {	M F		= .		_	-		_	_		1		_	_	_		1		-
22	Nephritis and Bright's { disease.	M F	7 4					<u>-</u>	2	2	5	8 9	_	=	_	1	1	1	3	2 5
23	Puerperal fever {	M F	_		_		_			_		2	_	_			_	2	_	
24	Parturition, apart from { puerperal fever.	M F	4		_				4		_	3	_		_			3	-	-
25	Congenital debility, &c. {	M F	18 14	18 14		-	_	_	_	_	_	13 12	12 11	1 1				-		
26	Viclence, apart from {	M F	9 3	1	_	_	3	2	2	_	1 2	11 7	_	4	2 1	2	1 2	1 2	1	2
27	Suicide {	M F	$\frac{2}{1}$		_			_	1	1	1	3 2		_	_	a arantus usunada		2	1 2	_
28	Other defined diseases {	M F	98	4 5	3	4	2	2 4	5 9	22 13	60 57	92 92	6 7	1 2	1	3	3	6 4	12 13	63 63
29	Causes ill-defined or un- { known.	M F	1 7		$\frac{1}{2}$	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$			-	2	1	1 4	disspired the			1		-	1 1	-2

Causes of Death at Different Periods of Life in the Administrative County of Lincoln (Parts of Kesteven)—1918 (Civilian population only).

	LINCOL	1 (1	ZIIVIN	O.E	11.121	7 1 1 1	131()		010	(0		an pe	Pun	a ÇIO						and the Contract of the Contra
	Course of Double	Q are	A	GGRE	GATE	OF	URB.	an D	ISTRI	CTS.		A	GGRE	GATE	OF	RUR	AL D	ISTR	CTS.	
	Causes of Death.	Sex.	All Ages.	0	1	2—	5—	15—	25—	45—	65	All Ages.	0—	1	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	356 382	56 ⁻ 33	13	16 11	27 22	15 28	61 72		109 118	526 532	51 40	20 10	17 13	25 23	37 48	65 103		206 196
1	Enteric fever {	M F	-1	_	_			<u>-</u>				<u>-</u>				_		1	1	
2	Small-pox {	M F		_	Communication (contraction)	Gapter-Paper	-		_		-	wasen .		guarage.		distributes Conjumpton			-	annie .
3	Measles {	M F	3 2	1 1	1	1 1	_		_		_	3	1		1 1	1			eminds tenange	Special Section 1
4	Scarlet fever {	M F	_	-	-	_	_		_	_	-				_	_				- Species
5	Whooping cough {	M F	6 8	4 2	2 5	<u>-</u>	_	-			-	3	2 3	1	_	_	-		-	
6	Diphtheria and croup {	MF	4 3			2	3	1		_		3	_		-	3	;	-		- Carriero
7	Influenza {	M F	61 80	2	4 5	7 3	8 11	5 10	24 38	7	4 3	118 125	3	8	8 2	12	22 24	35 60	20 12	10 12
8	Erysipelas {	MF		_				_	<u>-</u>		_	1 1		_	-	-			property.	1 1
9	Pulmonary tuberculosis {	M F	16 23			- Annina	1 3	4 8	8. 7	3 5		24 26		primario		3	7 9	6 9	.4.8 5	3
10	Tuberculous meningitis {	M F	5 2	1	_	2	2	1	_			.1 —		**************************************		1				
11	Other tuberculous dis-	M F	6 9	1	<u>-</u>		2 2	_	3 2		<u>-</u>	6	<u>-</u>		_	1	_	3 2	2	
12	Cancer, malignant disease {	M F	19 31	-	_		_		<u>-</u>	8 14	11 12	31 45	_	_	_	.1	Sequences .	<u>-</u> 6	17 22	13 17
13	Rheumatic fever {	M F	energy (-		_		-	_	-				20.000				_	 ,	tellment Standard
14	Meningitis {	M F	1 2	1		1		1	_	Management and Manage		1			1	_	_			
15	Organic neart disease {	M F	26 29			Emanus .	<u>-</u>	_	2	5 12	19 16	44 52		1	-	1	Janisman .	3 5	11 17	28 30
16	Bronchitis {	M F	24 27	2 4	1 2	1	1	<u>-</u>	1 2	4 4	14 14	34 39	3 5	5 2	1	<u>-</u>	1	- manual.	3	21 26
17	Pneumonia (all forms) {	MF	24 19	1 3	2	1	1	1 4	8 7	7 2	3	24 30	3 4	3	2	2	2 2	3 4	6 8	6
18	Other respiratory diseases {	M F	7 5		_	-	1			4 2	$\frac{2}{2}$	14 6	_		-			3	3	8
19	Diarrhœa, &c {	MF	3 4	2 3	_	_	_		1	_		7 3	4	1	_		Constitution (Constitution Constitution Cons	1	-1-	<u>-</u>
20	Appendicitis and typhlitis {	M F	1 1						1	-	_		_	_		-	_	<u>-</u>		
21	Cirrhosis of liver {	M F	2 2	-	_		_	_	_	1 1	1	3 1			_			1	1	1
21A	Alcoholism {	M F	-	nellenna nellenna			_	_	-	_	_			_	_	-			_	
22	Nephritis and Bright's {	M F	6 8	_	armana .	1	_	1	1 3	2 3	1	16	-	_	1	_	1	2	2	12 6
23	Puerperal fever {	M F	transaction (_	_	_		Marina Marina		_			unumi		_	-	_	_	
24	Parturition, apart from { puerperal fever. }	M F		-		_	_		3		_	-4	_	-	_	_	- 2	2	_	<u>~</u>
25	Congenital debility, &c. {	M F	32 10	31 10	-		1	_	_	_		26 15	24 15	1	1		Dimension of the last of the l			nandriki mayana
26	Violence, apart from {	M F	10	endants	_	1 1	3	_	1	3	2 1	20 7	2	1	_	4	3 3	1 1	6	3
27	Suicide {	M F	1.	-	-	_	-	_	_	_	1	2 2	_	_	_	_	_		1 1	1
28	Other defined diseases {	M F	97 109	11 8	3	2	4 2	2 2	10 5	14 25	51 63	145 144	9 7	2 1	2 3	2 5	1 5	7 8	24 23	98 92
29	Causes ill-defined or un- {	M F	2	-		_	_	_	1	1	_	3 4	_	_	_	-	_	- 2	2 1	1
_											i									

Causes of Death at Different Periods of Life in the Administrative County of Lincoln (Parts of Lindsey)—1918 (Civilian population only).

Mentantan			A	GGRE	GATE	OF	URB	an D	ISTR	ICTS.		/ A	LGGRI	GATI	e of	Rur	AL I	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65-	All Ages.	0-	1—	2-	5	15—	25—	45—	65—
	ALL CAUSES {	M	855 791	126 82	45 30	42 62	52 62	50 66	133 139	144 127	263 223	1,075 1,067	118 91	31 32	33 40	48 70	53 68	158 212	196 189	438 365
1	Enteric fever {	M	_1	_		emperime	1	_	_	_		6		_		<u></u>	1	2	1.	2
2	Small-pox {	M F	_				_	_	_		- parameter - para	-		:	-		_	_	_	
3	Measles {	M F	12 14	1 1	3 4	3 8	5			_	Chichester Chichester	4	2	2 4		2 4	1	-		_
4	Scarlet fever {	MF	1	-	_	1		_		_		Browd :	_	·	_		_		_	
5	Whooping cough	MF	4 13	3	3	1 9	ACCOUNTS NO.		-	_	_	6 8	2 2	2 3	1 3	1	_	_		
6	Diphtheria and croup {	MF	8 12		_	3 4	4 8	1		_		.8	_	_	4	3	<u></u>	1	-	1
7	Influenza {	M F	167 195	5 5	11	15 17	19 28	22 37	51 64	28 19	16 19	216 263	13 5	7 6	7 12	20 37	28 33	83 120	28 27	30 23
8	Erysipelas {	M F	1	_		_			<u>-</u>	_	_	_			_	_		_	_	
9	Pulmor.ary tuberculosis {	MF	68	1	1	1	1 6	12 19	29 32	19 8	4	61 74	2		_	6 7	13 17	24 36	14 12	2 2
10	Tuberculous meningitis {	MF	7	2	1	1 2	3					7	1	1 1	2 1	1	Spinostille 	2		
11	Other tuberculous dis-	M	15 7	2	4	2	2 2	2	4	1	_	19 16	3	1 1	5 3	2 4	1 3	6 3	1:	
12	Cancer, malignant disease {	M F	39 -59		_			1	9	13 22	25 28	65 97	_		1	_	_	4 7	27 47	33 42
13	Rheumatic fever {	M F	1 2			_		_			1	2 2	_	_	_	<u>_</u>	<u>-</u>	_	2	
14	Meningitis	M	5 3	1		1 2	2			1		1 4	1	<u> </u>	<u>-</u>	1	_	<u>-</u>	_	Charles and Charle
15	Organic heart disease {	M F	67 60		_	_	3	1	5 5	15 20	46 32	100 84		_		1	1	7	26 23	73 53
16.	Bronchitis {	MF	41 48	10	4	1 2	_	_	3	6 9	20 24	54 50	19	2 3	1	_	<u>-</u>		2 6	30 34
17	Pneumonia (all forms) {	M F	82 54	17 11	10	11	3	2 3	15 6	14 5	10 8	78 57	13 9	9	8 10	4 4	2 2	10 6	19 12	13 8
.18	Other respiratory diseases {	M F	11 10	1	1	2			1 2	3	4 5	10		_	1		_	1.	2 2	6
19	Diarrhosa, &c {	M F	16 19	9	2 4	1	2	1 2	·	1	_ 2	16 15	7 5	1 3	1	<u>-</u>		2	2	3 5
20	Appendicitis and typhlitis {	M F	2 4	-			1 3	_	1	_	_	4 3	_	_	_	1	1	_	2 3	
21	Cirrhosis of liver {	M F	2	_	_	_		_	_	1	1	2 4	_	_		_	_		1 1	1 2
21A	Alcoholism {	M F				_		_	_				_		_	_	_	_	_	-
22	Nephritis and Bright's disease.	M F	22		1 1	_	_	_	5	2 4	14	24 25	_	-1	1	1	2	1 4	5 6	18 10
23	Puerperal fever	M F	-		_	_	_	-	-		_	Companied Compan	_	_		_			_	_
24	Parturition, apart from puerperal fever.	M F	-3			-		-	3		_	10	_	_ :	-		-1	8	1	
25	Congenital debility, &c.	M F	45 28	45 27		_	-			_	_	34 39	33 37	_	1	1 1	_	_	-	Princerysia Communication
26	Violence, apart from {	M F	21 11	1 2	1	1	5	3	2	6	3 6	33 7	1	2	1 2	1 1	3	7	13	$\frac{6}{2}$
27	Snicide {	M F	3	_	_	_	_	1	1	1	1	5 2	_	_	_	_	_	1	2	2 2
28	Other defined diseases {	M F	209 165	31 17	2 2	1 4	4 3	4 2	20 8	31 34	116 95	316 271	25 21	4 2	1 4	4 4	4 4	14 17		216 173
29	Causes ill-defined or un-	M F	6	1	1	_		-	Unique Transa	3	2	4 5	_	1		-	_	1	1	2 3
-			(1				1							1		-	,			

Causes of Death at Different Periods of Life in the Administrative County of Middlesex-1918 (Civilian population only).

_			A	GGRE	GATE	OF	Urb	AN D	ISTRI	CTS.		A	.GGRE	GATI	E OF	Rur	AL D)ISTR	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15	25—	45—	65—
	All Causes{	M F	7,328 8,234	798 611		341 389	448 459	439 708			1873 2524		37 24	14 6	16 10	16 20	9 33	56 72	72 72	121 98
1	Enteric fever {	M F	6 16		-	1	2 3	1 6	2 5			_	-	-	_	-		20000	_	_
2	Small-pox {	M F	comment.	-			_		_			_	_	_	_	_	_			_
3	Measles {	M F	92 85	16 14		40 31	9 11	1 2		_	-	3 2		1	2 2	_		_		_
4	Scarlet fever {	M ·F	2 11		<u>_</u>	$\frac{}{2}$	2 6	2	_	=		1		_		1	-	Constraint Constraint	_	-
5	Whooping cough {	M F	102 132	39 48	30 41	27 37	6 5		_	-	_ 1	5 5	1	3 2	$\frac{1}{2}$	_	-			_
6	Diphtheria and croup {	M F	62 60	7	3 2	22 29	29 26	1 3	_	_	_	2 1		_	1	1 1		_	_	_
7	Influenza {	M F	1,352 1,888	33 35		108 117	126 177	159 351	514 759	246 249		56 74	1	3	6 2	6 9	2° 18	24 29	9	5 5
8	Erysipelas {	M F	12 12	2	_			1	2 2	3	3 6	- ₁	_		_		_	-	_	1
9	Pulmonary tuberculosis {	M F	695 644	-2	$\frac{2}{2}$	5 9	22 48	99 155	344 274	204 130		24 23	-		1	1 2	5 3	9	9	1
10	Tuberculous meningitis {	M F	46 55	7 4	6 10	14 14	10 18	5 6	4 3	_	_	3 4	1	1	<u>-</u>	2	1		_	_
11	Other tuberculous dis-	M F	74 65	7 5	6	6 8	18 15	15 12	13 11	7 7	2 4	$\frac{7}{2}$	_	_	1	1 1	1.	2	2	_
12	Cancer, malignant disease	M F	535 785	_1		3	2 2	4 4	33 103		230 339	19 34		_		_	_	1 4	8 15	10 15
13	Rheumatic fever {	M F	21 20		_	3	7 8	3 2	6	2 5	— 1	_ 1		_	_		<u>-</u>			_
14	Meningitis {	M F	48 43	8	3 5	7 6	11 12	2 3	7 4	8 2	2 3	2 2	1		1	-	_		1	
15	Organic heart disease {	M F	614 742	Sandahan Sandahan	1		6 18	24 27	81 106	202 195		34 30	_	_	State and the		2	3	13 7	18 17
16	Bronchitis {	M F	419 475	49 39	19 12	8 8	6 5	2	16 13	63 66		26 19	1 2	2	1	_	_	1	2 3	19 14
17	Pneumonia (all forms)	M F	593 603	91 72		59 81	50 34	41 50	93 117	124 87	77 98	24 18	3 4	3	2	2 2		5 4	4	5 2
18	Other respiratory diseases {	M F	113 102	4 2	2	6 4	8 5	3 4	20 13	36 19		2 3	1	_	_	_	<u>-</u>	1	_	
19	Diarrhœa, &c {	M F	161 136	98 73		2 6	6 2	1	5	19 15		6	5 2	1	-	_	-	<u>-</u>	_	<u>-</u>
20	Appendicitis and typhlitis {	M F	43 34	_		3	15 11	9 7	4 6	10 7	2 3	5		_	<u>-</u>	<u>-</u>	<u>-</u>	2		
21	Cirrhosis of liver {	M F	25 19				_	_	1	11 11	13 7	-1	_		_	_		_	particular .	1
21 _A	Alcoholism {	M F	1	-	_	_		_	_	- 1	_	_	_	_		_	_	_		_
22	Nephritis and Bright's {	M F	181 151		_	2 2	9	6 4	26 27	78 52		7 5					_	3 1	ති බ	1 1
23	Puerperal fever	M F	-26		-		Garantia parantia	8	— 18		_				-				errane .	
24	Parturition, apart from { puerperal fever.	M	37	-				9		2	_	- 4		_	_	-	<u>-</u>	3	-	_
25	Congenital debility, &c. {	M F	294 212	284 205	2 2	1 2	5 2	1 1		_1		14 9	13 9	_	_	1	_	_	_	_
26	Violence, apart from {	M F	$\frac{225}{126}$	22 19	3	9 14	46 12	21 8	39 21	53 15		6 5	_	_	_	<u>-</u>	1 2	1 2	3	1
27	Suicide {	M F	32 43			_	1	1 4	14 18	10 16		4		_	_	manus.		<u>_</u>	4	
28	Other defined diseases {	M F	1,579 1,706	130 84	25 13	15 19	52 33	39 38	141 175			96 77	11 4	1	1	1	3	6 7	14 25	62 37
29	Causes ill-defined or un- { known.	M F	25	_	1 2	-	garana.	-	_1		3	1	_		-	1		-	_	_

Causes of Death at Different Periods of Life in the Administrative County of Monmouth—1918 (Civilian population only).

			A	.GGRE	GATE	OF	Urb	an D	ISTR	CTS.		. A	GGRE	GATE	OF	Rur.	AI. D	ISTRI	CTS	
	Causes of Death.	Sex.	All Ages.	0,	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25-	45—	65—
	ALL CAUSES	M F	2,289 2,029	445 375	170 153	150 158	126 149	161 159	380 372	446 311	411 352	330 2 95	29 25	9 7	11 8	14 14	20 20	73 60	66 61	108
1	Enteric fever {	MF	4 3	_		_		1 1	2	1	1		_	and the same of th	_	=	<u>-</u>	-1	_	-
2	Small-pox {	M F	California	_	_	_	_	_	_		_	\$000000 Stanton	_			_	_			_
3	Measles {	M F	93 74	23 10	35 25	29 31	6 8	_	_	_	_	5 1		1 1	2	2	_	_	_	-
4	Scarlet fever {	M F	2 8	_	_	2 2	6	_	_	_	_		_			_			_	_
5	Whooping cough {	M F	42 43	19 13	13 16	8 13	2	_	_	_		6 8	5 2	3	1 2	1	_	_		_
6	Diphtheria and croup $\ldots \Big\{$	M F	13 12	1	1	4	6 8	1	_	_		- ₁ .	_	_	_	1		_		_
7	Influenza {	M F	338 348	9 6	11 16	27 29	35 45	41 52	116 143	68 41	31 16	52 41	2	_	2 2	2 5	8 4	24 19	10 7	4 4
8	Erysipelas {	M F			-		_	-	2	_	_	Spinnings Spinnings	_		_	_				
9	Pulmonary tuberculosis {	M F	137 119	2	2 2	6	5 11	35 40	58 44	28 14	5	23 32		_	_	1 2	1 6	18 21	3	_
10	Tuberculous meningitis {	MF	12 13	3 2	1 3	1 2.	6 3	1 3	_	_	_	_ 1		_	_	1	_	_	_	_
11	Other tuberculous dis-	M F	27 26	1 3	2 3	2 3	1 5	6 5	9 4	6 3	_	5 3	_		_	2	2	1 1	2	_
12	Cancer, malignant disease	M F	82 104		_	1	1	1	3 18	47 58	30 27	16 18	_	_	_	1	_	1 1	6 9	8 8
13	Rheumatic fever {	MF	5 11		-	_	2 5	1 4	1 2	-	1	3 2	_		_	<u></u>	1	_	2	=
14	Meningitis {	M F	19 20	5 4	3 6	3	3 6	4	1	2	_	4	2	1	1	_	_	_		_
15	Organic heart disease	MF	137 139	<u> </u>	<u></u>	1	3 5	9 8	21 26	41 56	62 43	35 32	_		_	_	2	1 2	11	21 18
16	Bronchitis {	MF	154 151	36 36	8 10	6	4 2	1 1	4 12	38 26	57 58	17 13	1	1	2	_	1	1	3	11 10
17	Pneumonia (all forms)	M F	299 212	61 43	62 42	36 32	15 15	16 16	48 34	40 13	21 17	33 22	4	3	2 1	2 1	1 3	8 5	9 5	3
18	Other respiratory diseases {	M F	32 22	3 3	1 1	2 4	3 1	1	8 5	10	4 4	4		_	1	_	=	1	2	1
19	Diarrhœa, &c {	MF	80 59	39 29	12 7	8 4	1 3	1 3	6 2	9 3	4.8	10 4	2	1	1	_	_	4	1 2	1 2
20	Appendicitis and typhlitis {	M F	8 5	_	_	_	3	2	3 2		$-\frac{1}{2}$	1 2	_	_	_	_	1	1	1	_
21	Cirrhosis of liver {	M F	6 4	=	<u></u>		_	-	1 1	3 2	2	1 —		_	_	-	-		1	_
21 _A	Alcoholism	MF	_	_	-			_			-	_	_	_	_		_		_	_
22	Nephritis and Bright's disease.	MF	33 25		-	3	3 2	1 1	6 8	13 6	10 5	3 7	1		_		_	_	2	2 5
23	Puerperal fever	M	-6	_	_		-	<u></u>	5		_	_	_	_	_	_		_	_	-
24	Parturition, apart from puerperal fever.	MF	26	_	_	-	-	5	20	1	_			_		_	_	2	-	
25	Congenital debility, &c.	M	154 162	150 158	2 2	<u></u>	2 1	_	_	_	_	6 13	6 12	_	<u></u>	-	_	_		_
26	Violence, apart from suicide.	MF	136 33	2	2 4	7 5	13 7	24 5	39 4	39	10 5	11 2	_	_		2	3	3	2	1 2
27	Suicide	M	5	_	_	<u> </u>	_	-	3 1	1	1 _	5 1		_	-	_	_	2	1 1	2
28	Other defined diseases	M	456 393	91 65	14 12	11 11	12 13	14 13	50 38	93 76	171 165	88 87	5 10	2	1	2 2	3	9 7	14 17	53 48
29	Causes ill-defined or un-	MF	15 8	1	1 2	1	1	1	1	9 4	2 -	_2	1	-	-	_	_	_	1	

Causes of Death at Different Periods of Life in the Administrative County of Norfolk—1918 (Civilian population only).

_			A	GGRE	GATE	OF	URB	AN D	ISTR	ICTS.		A	GGRE	GATE	OF	Rur	AL D	ISTR.	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45—	65—	All Ages.	0	1—	2—	5—	15—	25—	45	65—
	ALL CAUSES {	MF	477	51 33	17 20	24 24	30 16	21 40	69 74	100 78	165 207	1,747 1,938	180 132	44 48	52 67	79 83	93 145	222 313	318 316	759 834
1	Enteric fever {	M F	· ·		-		_			- Contraction	_	2 4		-		2	1	-1	2	
2	Small-pox {	M F	_	_	-		_	_		-	_					-			_	-
3	Measles {	M F	3	1	1	1 2	1			2		7	1	4	1 6	1			_	-
4	Scarlet fever	M F	1 1	-	_		1	_				2	1	_		1				-
5	Whooping cough {	M F	11 11	2	5 4	4 6	_	_	_	_	_	18 30	7 9	5	3 12	3 2	-	_		
6	Diphtheria and croup $\ldots \Big\{$	M	3		_	2	2 2	<u>_</u>		-		6 11		Ondredit	2	4 9	<u></u>		Granus'	_
7	Influenza {	M F	88 98	5 3	3	7 6	10 4	9 21	33 38	11 11	10 12	249 314	11 6	9	20 22	25 23	37 58	93 138	33 30	21 27
8	Erysipelas {	M F	_1	_	_	_	_	_		1	_	1 4	1 2	-	_	_		1		1
9	Pulmonary tuberculosis {	M F	32 39	1	1	1	1 3	4 9	16 15	9 7	. 1	119 147	1		2	5 11	27 45	49 63	32 23	6 2
10	Tuberculous meningitis {	M F	8 5	-	2 2	2	2 2	_	2	_	_	9 8		3	3	1 5		1 2	1	_
11	Other tuberculous diseases.	M F	8	-	1 2	1	1	2	1	1	<u> </u>	21 21	1	-	1	3 2	47	7 5	4 5	1 1
12	Cancer, malignant disease $\Big\{$	M F	36 49	_			_	_	2 2	17 18	17 29	145 213	_	_	_	1 1	_	8 15	50 87	86 110
13	Rheumatic fever \dots $\Big\{$	M F	1 1	-	_	_	_	1	1		-	3 5		_			<u>_</u>	-	3 2	
14	Meningitis $\left\{ \right.$	M F	1 1	_	1	- 1	_			property or		8		1 1	1 1	6 3	2	1	1	
15	Organic heart disease $\ \dots \ \Big\{$	M F	48 57	_	_	_	_	1	4 7	17 11	26 39	177 221	_	_	_	1	2	$\begin{array}{c} 7 \\ 12 \end{array}$	39 39	128 169
16	Bronchitis {	M F	26 37	3 4	1		_		1	6 7	16 23	105 137	12 10	6	3	2	2 2	2 3	13 10	65 105
17	Pneumonia (all forms) {	M F	32 16	8 2	3	4 5	6 2	3	1 2	3	4	92 88	13 14	7 11	7 7	6 5	4 10	12 18	16 8	27 15
18	Other respiratory diseases $\Big\{$	M F	12 4	2	_	-	2	_	2	2	4	23 23	2	2	2 1	1 2		2	8 5	8 13
19	Diarrhœa, &c {	M F	6 4	2 2	<u>-</u>	1	_	_	_	1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	15 20	6 8	_	_			$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	2 2	5 7
20	${\bf Appendicitis and typh litis} \Big\{$	M F	4			_	1	2		- 1	_	7 13	_	-1	1	3	1 3	1 1	5	1
21	Cirrhosis of liver {	M F	5	_			1	_		2	2	4 2	_	_		_		-	3 1	1
21A	Alcoholism {	M F	-	_	_	_	_	_	_	_	_		_	manus .	-	_		_	_	_
22	Nephritis and Bright's {	M F	9			_	1	$-\frac{1}{1}$		4 3	4 3	36 41	processor .			. 2	2	1 2	11 13	22 23
23	Puerperal fever	M F		7	_			'	_	_		- 5	_	_		-	- 1	$-\frac{1}{4}$	_	Charles S'
24	Parturition, apart from { puerperal fever.	M F	-1			_	_		_	- manual	_		_			married Parkets	2.	9	_	
25	Congenital debility, &c. {	M F	20 10	20 10	_	_	_		_		_	91 65	89 64	_		1		1		_
26	Violence, apart from {	M F	11 9	2	_		_	1	3 2	4	3 4	52 22	2	- 1	2 4	6 2	6 2	9	14 2	13
27	Suicide {	M F	3		_	_	_	1	enonament .	1	2	10			_		_	3 2	5 2	2
28	Other defined diseases {	M F	111 119	8 7			2	3	4 4	20 18	74 89	534 499-	34 15	6 10	6 7	8 9	9 7	24 28	76 76	371 347
29	Causes ill-defined or un { known.	M F	4 2/	-	2 1	1		-		1	-1	12 12	1 1	1 -	-	1	1	2 2	4 6	3 2

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE IN THE ADMINISTRATIVE COUNTY OF NORTHAMPTON-1918 (Civilian population only).

			A	GGRE	GATE	oF	URB.	AN D	ISTRI	CTS.		A	GGRE	EGATE	OF	Rur.	AL D	ISTR	CTS.	
	Causes of l)eath.	Sex.	All Ages.	0-	1—	2—	5—	15	25—	45—	65—	All Ages.	0	1—	2—	5	15—	25—	45—	65—
*****	ALL CAUSES {	MF	603 608	53 42	26 19	30 31	39 45	39 67		147 104	171 172	860 867	61 54	16 16	25 38	44 40	47 60			337 343
1	Enteric fever {	M F	_	-	_	_						_1				1	_			
2	Small-pox {	M F		_	_		_			_				_	_	_				
3	Measles {	M F	9	$\frac{1}{2}$	5 3	8	2 4	_		_		5 4	_	1 1	2 3	2				
4	Scarlet fever {	M F		-	_							1	_	-		1	_			
5	Whooping cough {	M F	4 20	-8	<u>-</u>	4.5	3					7 12	4 3	2	2 6	1	_		_	_
6	Diphtheria and croup $\ \dots \ \Big\{$	M F	7 11	-	_	4	3	_	_	<u>_</u>		11 13	_	-	4 4	7	2	_	almeditale	Markey (Markey)
7	Influenza {	M F	96 110	3	5 2	3 6	9	13 21	33 49	22 16	11 4	147 175	3 8	5 6	5 9	10 13	26 30	61 78	28 18	9 13
8	Erysipelas {	M F		_	<u>-</u>	_			_	_		_ 1		_				_		1
9	Pulmonary tuberculosis {	MF	60 61	_		1	1 6	13 22	29 25	12 7	4	57 52		_	_	2 3	8 14	32 24	12 6	3 5
10	Tuberculous meningitis {	M F	9	1	1	2	3 2	2 3	_	_	_	4 3	1 1	1	1	1	1	-		_
11	Other tuberculous dis-	M F	7 14	_	_	1	2 2		3	<u> </u>	1	7 8	_		1	<u> </u>	1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	3	2
12	Cancer, malignant disease $\Big\{$	M F	56 53		_			2	4	25 21	25 25	60 86	_		Minimum I		_	4	17 44	39 38
13	Rheumatic fever {	·M F	proprieta	Spinson	_		_	_			_	1 4	_	=	-	_ 2	1 1	1		**************************************
14	Meningitis {	M F	5			1	3	1	Financial Control of C			3	_	1	_	1	2	_	_	
15	Organic heart disease $\dots \Big\{$	M F	44 51	_	_	_	1	1	2 6	19 14	21 30	75 80	_	_	_	1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	5 7	20 18	48 53
16	Bronchitis {	M F	29 28	3 2	2	_	<u>-</u>	_	1	4	19 22	37 62	3 4	3	1 7	2	_	2	8 11	21 36
17	Pneumonia (all forms) {	M F	43 35	5 2	7 5	5 4	3	2 3	9 10	7 4	5 4	37 44	7 4	5	3 4	3 4	-	6 10	4 7	9 10
18	Other respiratory diseases $\left\{ \right.$	M F	6	_	1.	_	2		-1	2	$\frac{1}{2}$	8 8		1	2	-	_	2	4	3
19	Diarrhœa, &c {	M F	6 10	2 2	1 1	1 1			1 2		1 2	8 6	2 1	1	_	1	_		1	3 3
20	$Appendicit is and typh lit is \Big\{$	M F	2 4		Revision .	_	1 1	$-\frac{1}{2}$	1 1		_	5 3	_		_	2	1	$\frac{2}{1}$.	1	Property.
21	Cirrhosis of liver {	M F	1 3	_	-		_	_	_	1 1	2	2	_		_		_	-	2	1
21A	Alcoholism {	M F				_			_	_		_		_	_		_	_	-!	
22	Nephritis and Bright's {	M F	15 7	_	_			_	4 2	6 4	5	26 11	_	_	_	_	2	3	10	10 3
23	Puerperal fever {	M F	-2	_		_	_	_	_	_	_	-4	_	_		_	_	4	_	
24	Parturition, apart from { puerperal fever.	M F	-4		_	_		_	4	_	_	11	_	_	_	_	-	10	_	_
25	Congenital debility, &c.	M F	29 17	29 15	1	-	_	_	_	_	_	30 23	30 22		_	1			_	_
26	Violence, apart from (suicide.	M F	24 9	-	1	4	5	1	3 2	4	6 5	30	2	1	1 2	7	1	4	10	5 4
27	Suicide	MF	6 5		_	_	1		2 2	4	<u>-</u>	4 5			Manageria di Salamana	_		2 4	2 1	Maryer-
28	Other defined diseases {	M F	132 125	11 6	2	3	3 6	4	6 7	34 30	69	285 234	8 11	1 2	5	3 5				186 167
29	Causes ill-defined or un- { known.	M F	13 8	1	1		1	1	2	7 2	3 3	9 7	1		-			2	5 2	1 4

Causes of Death at Different Periods of Life in the Administrative County of Northumberland—1918 (Civilian population only).

Schlikere				GGRI	EGATI	E OF	URB	an I	ISTR	ICTS.		A	GGRI	EGATI	E OF	RUR	AL D	DISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15-	25—	45—	65—	All Ages.	0—	1—	2—	5—	15—	25—	45	65—
	ALL CAUSES {	MF	2,371 2,279	409	128 120		155 152	164 202	340 424	488 395	541 506	719 761	80 65	11 15	22 21	32 40	48 73		169 154	242 249
1	Enteric fever {	M F	28 17	_		1 1	2 2	8 7	10	6 3	1 1	_	_			_	:		_	_
2	Small-pox{	M F	_	_		_		_	_		_	_	_	_	_	_	_			_
3	Measles {	M F	14 30	5	4 12	5 11	3 2	_	_	_		1 3		1		_	_	1		_
4	Scarlet fever {	M F	1 4	_	1	1 1	<u></u>	1		_	_	1 1	_	_		1 ~	1	_	_	_
5	Whooping cough {	M F	33 48	12 21	14 12	7 13	2	_	_	_	_	7 9	4	1 5	1	1		_		_
6	Diphtheria and croup $\ \dots \ \Big\{$	M F	35 23	2	2 4	17 10	15 7	1	_		_	5 8	_	_	4	6	_	1		-
7	Influenza {	M F	369 472	19 18	22 19	43 52	47 47	56 80	109 162	52 72	21 22	128 153	8 3	4 3	5 4	11 16	17 37	49 61	22 21	12 8
8	Erysipelas $\left\{ \right.$	M F	6 4	2 1	_		_	_	1	2 2	2	_ 1	1	_		_		_		_
9	Pulmonary tuberculosis {	M F	153 168	_	2 1	2 3	13 17	29 46	70 74	33 23	4 4	57 56		_	_	2	10 16	25 22	18 8	2 9
10	Tuberculous meningitis {	M F	19 18	2 3	3 5	4	4 6	2	4	_	_	4 5		1	1	2 2	_	<u></u>	1 1	_
11	Other tuberculous diseases.	M F	46 48	8 5	5 3	3 5	11 13	6 5	8 9	5 6	$\frac{1}{2}$	12 12	_	_	2 2	1 2	4	2 4	3	2
12	Cancer, malignant disease $\Big\{$	M F	120 144	_	_	_	_	2	6 24	67 71	47 47	57 54	_			1	_	6	22 28	32 20
13	Rheumatic fever {	M F	8 4	_	_		2	$\frac{1}{2}$	1	4	<u></u>	2 2			_	_	2	_		_
14	Meningitis {	M F	16 18	3 7	5	2 4	3	2	2 2	1	_	5 5	3 2	_	1	1 3	_	_		_
15	Organic heart disease {	M F	176 162	_	_		4 3	6 10	18 22	65 50	83 77	64 81		_	1	2	2	1 11	17 27	43
16	Bronchitis {	M F	125 122	39 18	9	5 3	2	1 1	6 8	20 21	43 58	23 36	5 6	1 1	_	_	1 1	3	3 6	13 19
17	Pneumonia (all forms) {	M F	239 184	37 28	37 24	31 25	17 20	17 16	38 34	43	19 18	56 53	6 3	3 4	3 8	1 4	7	12 9	11	13
18	Other respiratory diseases {	MF	43 24	3	<u></u>	8 3	4	1	$\frac{1}{2}$	14 8	12 8	12 10	2	_	_	1	_	1	5 3	3 7
19	Diarrhœa, &c {	MF	78 78	50 34	13 10	2 8	2 3	1 1	1 4	6 3	3 15	11 12	2 4	1	1	<u></u>	_	_	4	3 3
20	Appendicitis and typhlitis {	MF	12 7		_	1	3 2	6 2	- 1	2	1	3 2	_		1	1	<u></u>	1	-	<u>-</u>
21	Cirrhosis of liver {	M F	7 5	_	_			_	2	3 3	2	1 1	_	_		-		=	1 1	_
214	Alcoholism	MF	2	_	_		-		_	2		_	_	_	_			-	_	-
22	Nephritis and Bright's disease.	MF	52 49	_	_	1 2	3	3 5	4 9	27	14 15	19	1			_	_	3 1	8 2	7 3
23	Puerperal fever	MF	-7	_	_	_	_	- 2	5				_	_	_	_	_	_	_	_
24	Parturition, apart from puerperal fever.	MF				_		5	7	1	_	- ₇			dropoid			<u>-</u>	_	_
25	Congenital debility, &c.	M	163 114	158 111	2		$\frac{1}{2}$	2	_	_		3 2	30		1		_	_	1	-
26	Violence, apart from suicide.	MF	98	1 1	1 2	4 2	11 6	14	29	24	14 8	27 14	2		1	3 1	3	7 2	9	3 6
27	Suicide	M	8 10	_	_	_	_	1 1	1 6	4 3	2	8				_			5	3
28	Other defined diseases {	M	500 455	73 61	8 10	10 13	8 12	9 9	28 40	98 83	266 227	173 193	16 12	<u>_</u>	2	3	4 4	10	33 38	105 119
29	Causes ill-defined or un-	-	20 18	- 1	1 3	1	2	1	2 2	10 6	7 2	11 6	1 1 -	-	-	-	- 1	1 1 1	6 1	3 3

Causes of Death at Different Periods of Life in the Administrative County of Nottingham—1918 (Civilian population only).

_										1	1			J /						
	Causes of Darit	0-	A	GGRE	EGATI	OF	URB	AN I)istr	ICTS.		A	GGRE	GATE	E OF	Rur.	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0—	1—	2-	5—	15—	25	45—	65—	All Ages.	0-	1—	2	5—	15	25—	45	65—
	ALL CAUSES {	M F	1,984 1,963	315 239	110	154 156	145 167	116 180	302 359		457 408	1043 1027	127 98	56 44	61 63	52 62	74 89		188 159	317 314
1	Enteric fever {	M F	6 5	_	_	_	_	2 3	4 2	_	_	2 2	_			-	_	1 1		1
2	Small-pox {	M F		_		_	_	_	_		_		_	_	_	_	erenez.	_	_	_
3	Measles {	M F	27 20	5 2	8 9	12 3	2 6		Marriaga .		_	14 13	4 3	5 5	3	$\frac{1}{2}$		-	_	
4	Scarlet fever {	M F	_ 1		_		1	_	_	_	_	1		_	_	1	_			_
5	Whooping cough {	M F	33 52	14 18	8 13	10 15	1 6		_	_	_	16 29	7 11	2 8	6 9	1			_	
6	Diphtheria and eroup $ \dots \Big\{$	M F	9 15	1 1		5 4	2 10		_	1		3 7	Armonia de la compans	_	1 4	1 3	_		1	
7	Influenza $\left\{\right.$	M F	452 523	20 14	25 17	59 64	71 76	57 92	121 169	69 63	30 28	266 281	12	20 7	26 19	28 28	44 50	78 . 110	37 44	21 21
8	Erysipelas $\left\{\right.$	M F	2 2	_	-	_			1 —		1 —	1 	_		_	-	_	-		1
9	Pulmonary tuberculosis {	M F	92 105	1 1	2	3	4 7	20 33	35 39	23 23	4	65 59		1			14 22	33 31	14 2	3
10	Tuberculous meningitis {	M F	. 17	3	2	$\frac{3}{2}$	8	1 2	_	1	_	6 5	2	1	$\frac{2}{1}$	3	1	_		
11	Other tuberculous dis-	M F	24 21	7 3	3	$\frac{2}{2}$	$\frac{2}{2}$	5 1	2 7	1 3	1	13 12	1	4	1	3 3	2 3	2 3		_
12	Cancer, malignant disease $\Big\{$	M F	91 118			1		1	8 15	46 67	36 35	74 57	_		_		_	$\begin{bmatrix} 2 \\ 5 \end{bmatrix}$	34 31	38 21
13	Rheumatic fever $\left\{ \right.$	M F	$\frac{6}{7}$		_		2 1	$\frac{2}{2}$	3		-	1 4	_	_		1 2	1	_	1	
14	Meningitis $\left\{\right.$	M F	9 14	3	1	3 3	3 4	4	_		-	4	1 1	1	1	1 1	_		_	-
15	Organic heart disease $\dots \Big\{$	M F	137 135				4 2	3 7	12 22	47 35	71 69	60 72	_		_		2	6	21 17	33 49
16	Bronchitis {	M F	139 152	29 20	9 7	7 16	1 2		7 6	19 25	67 74	73 72	7 5	4 2	3 6	1 1	_	5 2	8 7	45 49
17	Pneumonia (all forms) {	M F	178 188	38 25	27 32	28 30	12 27	9 14	18 32	31 14	15 14	59 59	10 10	8 7	12	7	1 2	3 10	10 7	9 8
18	Other respiratory diseases $\Big\{$	M F	11 18	2	<u>-</u>	1	1	<u>-</u>	3 2	4 4	2 9	7 13	1	_	1		1	2	3	3 5
19	Diarrhœa, &c {	M F	48 24	23 16	6 3	5 1	1	1	1	6	6 2	23 13	16 8	3 2	_		_	<u></u>	3	1 2
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	5 7	_		1	2 3	1	2	$\frac{1}{2}$	_	7 2	_	_	_	1	_	2	2 —	1
21	Cirrhosis of liver {	M F	3 5			<u>,</u>	_	_	1	2 4	1	2 2	=	_					1	1 1
21A	Alcoholism {	M F	_1			_	_	_	_	1		_	_	_	_	_			_	_
22	Nephritis and Bright's { disease.	M F	32 23	_	_	1 · 1	5 2	2 4	8 1	8	8 6	17 21	1	2	_	3	1	2	4 9	11 5
23	Puerperal fever {	M F	-3	_		_	_	_	3		_		_		_	-	-	1		
24	Parturition, apart from { puerperal fever.	M F	<u> </u>	_	_	=	_	3	<u></u>	2	_	5	_			_	1	4	_	
2 5	Congenital debility, &c. {	M F	111 90	109 88	1	_	1	1	1	# 100 GP		48 38	47 38	_			1			
26	Violence, apart from { suicide.	·M F	102 21	1 2	2	4 2	15 5	10 3	34 4	27 3	9	44 17	1	2 2	3 2	2	3	19 2	9	6
27	Suicide {	M F	2 8	_	_	<u> </u>	_	1	3	1 4	1	7	_	_	_		3	2	5	_
28	Other defined diseases $\left\{ \right.$	M F	438 364	63 41	14 1.3	10 11	7	2 7	43 38		204 166	222 230	18 18	6	6	5 6	5 2	16 17	33	141 142
29	Causes ill-defined or un- { known.	M F	9 16	_	2 2	1	1 2	1	1	8	2 2	8 5	-	1	1		1	1	4	1 4

Causes of Death at Different Periods of Life in the Administrative County of Oxford—1918 (Civilian population only).

_			A	GGRE	GATE	OF	URB.	an D	ISTR	CTS.		A	GGRE	GATE	c of	Rur.	AL D	ISTRI	CTS.	Π
	Causes of Death.	Sex.	All Ages.	0—	1	2—	5	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45	65—
	ALL CAUSES {	M F	271 314	20 17	7 4	11 19	11 6	10 27	38 54		110 125	721 732	40 39	11 9	25 26	30 32	35 47		160 1 39	300 314
1	Enteric fever {	M F	1		_	_	-	moreovati	<u>-</u>	_	_	2			1		rections services	1		atradient
2	Small-pox {	M F	STANDARD STANDARD	-	_		_					Quitaline) Mineralid				to-more	_	_	ereprese	
3	Measles {	M F	6	And State of	1	1 5	1		_			6	1	1	2 4	3	-	_	-	
4	Scarlet fever {	M F	-	_	_	_	_	_				- <u>.</u>		_	_			2	_	-
5	Whooping cough {	M F	6 4	1	1 1	4 2	_		_			3 2	1	2	_	_		Spanis or the Spanis of the Sp	_	
6	Diphtheria and croup {	MF	1 6			<u>-</u> 5	1	_				5	_	_	1 2	4	annum dayan			
7	Influenza {	M F	52 48	2	_	3	2	6	17 18	12 13	10 5	136 180	4	1 7	10 13	12 19	19 26	62 66	20 27	8 22
8	Erysipelas {	M F	_	_			_	_			_	-3	<u>_</u>					_	_	2
9	Pulmonary tuberculosis {	MF	22 31			_	1 2	<u>-</u>	8 10	11	2 5	52 37			_	1	10	21 19	18	2 2
10	Tuberculous meningitis {	M F	$-\frac{1}{2}$	_		_	<u>-</u>	<u>-</u>	_	_		. 4	1	1		1		1	-	
11	Other tuberculous dis-	MF	1 2	-		_		_	1 2		-	4 6		- American		<u>-</u>		-1	2 2	2
12	Cancer, malignant disease	M F	15 31			_			3	7 15	8 13	71 71			-	-		1 4	28 34	42 33
13	Rheumatic fever {	M	1	Production .			1				_	2		,	1	network .	1	1	-	
14	Meningitis {	MF	2				1	<u>-</u>	-	1	-	5				<u>-</u>	_	_		
15	Organic heart disease {	M F	19 27	_	_	_		1	1 2	4 8	13 17	93 83	- Christian				1 2	7 7	22 21	63 53
16	Bronchitis, {	M	27 28	4	1 1	-	_		2	3 3	17 23	41 48	5 2	1	-	_	Same -	2	3 5	30 40
17	Pneumonia (all forms) }	M	21 15	2	3	1	1 1	1 1	2 5	4	7 4	46	2	1 1	7	1 3	1	8	14 5	12 10
18	Other respiratory diseases {	M F	3 4	_	1		_		_	2	-	5 5			-	2			3	3
19	Diarrhœa, &c {	M	5 6	1 2		2	_	_	-	2	2 2	9 8	4 3		_	_	_	1	1 1	3 4
20	Appendicitis and typhlitis {	M		1	_	_		_	_		_	3			_	1	waterstee	1	1	1
21	Cirrhosis of liver {	M	2	-	appeared .		_			2	Sanders Sanders	3 3			-	- Change Co		_	1 2	2
21A	Alcoholism $\left\{\right.$	M	_	_	_		-	-	_	_		_			_	Contract				-
22	Nephritis and Bright's f	M	8 7				_	<u>-</u>	<u>-</u>	4	4	16 11		_	-	_	1	1	5	9
23	Puerperal fever {	MF	1		_	_				4	_		- Common	Section 10	Constitution of the Consti	Superior Sup		1	_	10
24	Parturition, apart from puerperal fever.	MF	- 1		-			1	1	_	-	2 -	-		_	_	-	2		· wellton
25	Congenital debility, &c.	MF	8 8	8 7		american	-	1		_	_	14	13	1			1	1 -		
26	Violence, apart from suicide.	MF	5 3	2			1 1	1	1	1	1 1	22 17 7	22	1	2	2	2 2	2	5 1	2 3
27	Suicide	M	2	-				-	1	- 1	1	6	_	Street Street			2	1	- 1	2
28	Other defined diseases	M	63 78	2	1	2 1	2	1	5 0	8	44	185	9	2	2	3	1	11	39	118
29	Causes ill-defined or un-	MF	8 1	2 2 1			_	1	8	12 3 —	54	179 6 3	6 1 1		despera	3 -	3 -	10	27	130 3 1

Causes of Death at Different Periods of Life in the Administrative County of Peterborough, Soke of—1918 (Civilian population only).

_					UF	BAN	Dist	TRICT				A	GGRI	EGATI	E OF	RUR	AL D)ISTR	CTS.	_
	Causes of Death.	Sex.	All Ages.	0-	1-	2	5—	15—	25	45-	65-	All Ages.	0—	1—	2—	5—	15	25—	45—	65
	ALL CAUSES {	M	260 275	31 17	4 3	6 14	14 16	12 18	39 57	72 52	82 98	81 85	4 2	2 3	3 4	4 5	5 5	13	19 13	31 42
1	Enteric fever	M F			_		_	_	_	-	-	Statute Statute		_	-	_	_			_
2	Small-pox {	M F	_	_	_	_	_	<u>-</u>		_	_	_		_	_	_	_			
3	Measles {	MF	3 2	_		2	proprietorio programma	displacement of the second	_	1		1 3	_	1	3	Granno Manager	_			Problem 1
4	Scarlet fever {	MF	$\frac{2}{1}$			<u>-</u>	2		_		_	_	_		_			_	_	
5	Whooping cough {	M F	_1	_	1	-		_	_	_	_	_	_	_		_				Manager .
6	Diphtheria and croup {	M F	5 3			1 2	4	- Carrieran		_		_2	_		1	1	<u></u>	Specialists of the Control of the Co	_	-
7	Influenza {	M F	31 48	_	1	<u>-</u>	3	4 7	12 21	8	6 7	15 8	_	<u>i</u>	1	1	3 2	6 2	4	
8	Erysipelas {	M F		_	_	_	_		_				_	_	_	_		-	_	
9	Pulmonary tuberculosis {	M F	18 26	_		<u> </u>	1 3	6	12 8	1 8		2 6	_		_		1	2 3		
10	Tuberculous meningitis {	M F	1 5	_	_		1 2	1	<u>-</u>	<u></u>		1	_	-	_	1	_	-		
11	Other tuberculous dis-	M F	4 6	_	1	1		1	2 2	_	<u>-</u>	_1	_		-	_	1	_	_	_
12	Cancer, malignant disease {	M F	32 32	_	_	_	1	_	<u>-</u>	17 11	14 16	4 7	_	_		_		1	2 3	2 3
13	Rheumatic fever {	M F	_1				1					_	_		_	_	_	_		
14	Meningitis {	M F	_1		tonares	-				1	_			_	_	_	_			
15	Organic heart disease {	M F	17 31		_	_		1	<u>-</u> 6	8 7	9 17	9 5	_	alements.	_		_	1	-	8 5
16	Bronchitis {	M F	15 20	3 4		$\frac{1}{2}$	_	<u></u>	2	4 2	5 10	9	2	1		_	_		1	6 5
17	Pneumonia (all forms) {	M F	17 18	5	1 1	2 5	1 1	1 2	1 4	3 1	3	4 6	<u></u>		1 1	_	_	1	1	2
18	Other respiratory diseases {	M F	1 2	_	_				1	_	2	1			_	_	-		_	1
19	Diarrhœa, &c {	M F	2	1	_		Outputs Orașina	_	1	1			_		_	_	_	_	1	_
20	Appendicitis and typhlitis {	MF			<u>-</u>	_	<u>-</u>		<u></u>		_	_1	_	_	_			1		_
21	Cirrhosis of liver {	M F			_		-		_	_		1 1	-		_	_		_	-	1 1
21 A	Alcoholism	MF	_1	-		_		_	1				_							_
22	Nephritis and Bright's disease.	M F	5	-	_		(mileson		1	2	2 1	3			_	_	samour .	_	1 1	2
23	Puerperal fever	M	georgian georgian		_			_	_		distance .		_			_	_			_
24	Parturition, apart from { puerperal fever.	MF	- ₁	delication of the same of the	Shipped to the state of the sta			_	1	m-order		1	-	_	_	Constant Constant	_	<u>_</u>	_	
25	Congenital debility, &c.	MF	14 8	14 8	_	name of the last o	_	_	_		_	1 2	1 1			<u>_</u>		_	_	_
26	Violence, apart from { suicide.	MF	6 2	_		200000	2	_	_	3	1	4	-		_	_	1 1	1	2	
27	Suicide	M	1		_					-1		3 1				_	_	<u></u>	3	_
28	Other defined diseases {	MF	81 64	9		1	1 2	2	6 6	21 13	42 40	19 32	1		_	1 3	<u>_</u>	2/2	5 4	10 22
29	Causes ill-defined or un-	MF	1						_	.1	_	_1	_		_	_	angument of the last of the la	_	1	
	(1		1	Ì		t		

Causes of Death at Different Periods of Life in the Administrative County of Rutland—1918 (Civilian population only).

					Ur	RBAN	Dist	RICT				Δ	GGRI	EGATE	e of	Rur	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5	15-	25—	45—	65	All Ages.	0-	1—	2—	5	15—	25—	45—	65—
	ALL CAUSES {	MF	24 37		1	3	3 2	4 3	5 10	3 6	8 11	117 133	8 9	4 4	3 7	1 5	2 14	20 28	21 20	58 46
1.	Enteric fever {	M F			_	_					_		0	_	_			_	desperateur management	_
2	Small-pox {	M F	manuscon.				_		_	_		-		_	_	_		_		
3	Measles	M F	_1	_	1	_		_			_	1		1	_	_	_		-	
4	Scarlet fever {	M F			Company Company	_			_	_	_	- 1		_	-		_	_		_
5	Whooping cough {	M F		_				_	_	_	_	1 1	1		_	_	_	<u>-</u>		
6	Diphtheria and croup {	M F		_		_		_	_	_	_	1	_	_	_			1	_	-
7	Influenza {	M F	-11 16		<u></u>	1	3 2	3	1 5	1 4	3.	21 47	<u>-</u>	_	2 3	1 3	1 8	9 22	4	4 6
8	Erysipelas	M F	1	_	_	_		_	1	_	_	_	_	_	_	_	_	_	_	_
9	Pulmonary tuberculosis {	MF	2 2		photos .			1	1 1	<u>-</u>	_	4 3		_	_	_	-	3	1 2	_
10	Tuberculous meningitis {	M F	,		_	_	. —	_		_	_	-1	<u>-</u>	_	_	-	_	_		_
11	Other tuberculous dis-	M F	_ 1	_	_	_		_	<u>-</u>			3 2	philipson and the state of the	_	_	<u>-</u>		3		_
12	Cancer, malignant disease	M	3	_	_	_		_	1	1	1 1	11 11					_	_	2 5	9 6
13	Rheumatic fever {	M F		_	_	_	_	_	_	<u>-</u>				_		_		_	_	
14	Meningitis {	M F				-	_		_		_	, -,			-	_		_	_	_
15	Organic heart disease {	M F	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$			_		_	_	-	3 2	9			-	_	<u>-</u>		3 4	6 5
16	Bronchitis {	MF		_	_	_		_		_	_	8 11	- 1		_	_	_	_	<u>_</u>	8 9
17	Pneumonia (all forms)	M F	1 3	_	_	<u> </u>	_	_	1 2	_		8 10	1 1	3 2	1 1	<u></u>	_	_	2	1
18	Other respiratory diseases {	M		-	_	_	_	_	-	_	_	-1		_	_	_	-		<u>-</u>	=
19	Diarrhœa, &c {	MF			_	_		_	_	_		1 1	-	_		_	_	-	1	1
20	Appendicitis and typhlitis {	MF		_		_					_	_	_		_	_	_			
21	Cirrhosis of liver {	MF		_	_	_	_	_	_			1	-						-	1
21 _A	Alcoholism {	MF			_	_	_	_	_	_	_		-		_	_	_	_		
22	Nephritis and Bright's disease.	MF			_		-	_		_		$\frac{1}{2}$		_		Companies Compan		Notice of the latest t		1 2
23	Puerperal fever	MF	p		_		_		_	Granton.	_	-1.	-	_	- Signature	-	1	_		-
24	Parturition, apart from puerperal fever.	MF			-	-	_	-				_		-	Aleman St.	SQUARE STATE		-		
25	Congenital debility, &c.	M		<u></u>	_		_	_	_	-	-	3 3	3 3	-	-		_			
26	Violence, apart from suicide.	M	1 1			_	*****	_			1 1	2 5	-	-	1		1	1	1	-
27	Suicide	M	-				_			_	-	2		_			_	2		-
28	Other defined diseases	M	1 7		_	<u></u>	AND DOOR OF THE PERSON NAMED IN COLUMN 1	-	-	1	-6	39 21	3	2	-		1	1	7 3	27 15
29	- Causes ill-defined or un- known.	-	7		_	- -	- Invalidador		_	-		1 —		-		_	_	-	-	1 1

Causes of Death at Different Periods of Life in the Administrative County of Salop—1918 (Civilian population only).

Reterio fever P 915 92 21 42 44 65 165 167 340 946 66 21 24 58 93 160 170 35	-			A	GGRE			_					A	GGRE	GATE	OF	RUR	AL D	ISTRI	CTS.	
All Causes \$\begin{array}{c c c c c c c c c c c c c c c c c c c		Causes of Death.	Sex.		0	1-	2—	5	15—	25-	45	65—		0-	1-	2-	5—	15	25—	45	65—
Small-pox		All Causes {		907									934								350 354
Secret fever M	1	Enteric fever {		2		_	_		<u></u>	<u></u>	-	_	<u> </u>	_	_	_	-				_
Sample S	2	Small-pox {				_	_		3	_		1		_				_			-
Whooping cough M 24 10 10 4	3	Measles {							3	-				1			2	_	_	_	
Diphtheria and croup F	4	Scarlet fever {		_1	_	_		1		_				_		_	-	_		_	_
6 Diphtheria and croup { F 6	5	Whooping cough {						_		<u>-</u>	atempeters.	_					1	_		_	_
Tinfluenza	6	Diphtheria and croup {			1	4			_	_	_	1			_	1		1	_	_	
Pulmonary tubercolosis M	7	Influenza {																			10 17
9 Pulmonary tuberonlosis { F 52 1 5 12 25 7 2 61 4 21 28 8 10 Tuberculous meningitis { F 7 1 1 2 3 1 1 1 - 2 2 1 1 1 2 2 - 1 1 2 2 - - 1 1 2 2 - - 1 1 2 2 - - 1 1 2 2 - - 1 1 2 2 - - 1 1 2 2 - - 1 1 2 2 - - 1 1 2 2 -	8	Erysipelas {		1	_	0.00-0.0				_		ł.	_	_	1		_	_	_	_	_
10 Tuberculous meningitis { F	9	Pulmonary tuberculosis {			_	1	<u></u>	1							1	-	4				1
Cases. F 9 - - - 4 1 2 2 8 - 1 1 3 1 2 2 1 1 2 2 1 1 3 1 2 2 1 1 3 3 3 3 3 4 3 3 3 4 3 3	10	Tuberculous meningitis			<u>_</u>	<u>_</u>			_		1	_		<u></u>		1				_	_
12 Cancer, malignant disease { F 88	11				1	_		4				2		1	ì						_
13 Rheumanc tever { F 2 2 2	12	Cancer, malignant disease			_	1		<u></u>	_						1	_	-	<u></u>			37 41
14 Meningitis { F 1 - 1 - - - 3 - - 1 - 1 1 - 1 1	13	Rheumatic fever {			_	_	_	_		1	1	1		_	_			_			_
15 Organic heart disease { F 95 1 1 9 21 63 105 - - 2 6 26 26 16 Bronchitis { M 60 7 4 - 1 6 42 49 4 3 1 3 1 8 1 5 17 Pneumonia (all forms) { M 76 14 9 4 7 5 9 14 14 67 12 4 7 3 2 8 13 18 Other respiratory diseases { M 76 14 9 4 7 5 9 9 14 14 67 12 4 7 3 2 8 15 4 18 Other respiratory diseases { M 6 1 2 2 1 11 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 1 2 1 - 1 2 1	14	Meningitis {		$-\frac{1}{1}$		_		<u></u>		_	_	_		_	1		_	1	1 1		
16 Bronchitis { F	15	Organic heart disease {			_							1			_	_	_				57 71
17 Pneumonia (all forms)	16	Bronchitis							<u></u>	1					1	3	_		A .		36 31
18 Other respiratory diseases { F 15 1 2 - 2 - 2 5 5 10 1 - 1 1 2 1 - 1 1 2 3 1 - 1 1 2 3 3 - 2 1 1 2 3 3 - 2 2 3 3 12 3 2 - 1 1 1 2 3 3 3 3 3 3 3 3 3	17	Pneumonia (all forms)					4				1				1						18 14
19 Diarrhosa, &c { F	18	Other respiratory diseases			<u>-</u>		<u></u>		1					1	_	<u></u>	<u>-</u>		1		4 4
20 Appendicitis and typhlitis { F	19	Diarrhosa, &c				1			_			1				1		1	2		2 4
21 Cirrhosis of liver { F 1 1 - 2 - - 1 1 2 - 1 1 2 2 - - 1 1 2 2 - - 1 1 2 2 - 1 1 2 2 - 1 1 2 2 2 - 1 1 3 2 3 6 13 1 - 1 6 2 3 6 13 1 - 1 6 3 6 13 1 - 1 6 3 6 13 1 - 1 6 3 6 13 1 - 1 6 6 3 6 13 1 - 1 6 6 6 6 6 6 6 6 6	20	Appendicitis and typhlitis				_		1				1				_		1	1		1
21A Alcoholism F	21	Cirrhosis of liver }				_		_	_					_	1				_		4
22 Nephritis and Bright's {	21A	Alcoholism	M	_	_	_				_	_	_	_	_	_	_	_	_	_	_	_
23 Puerperal fever \{ \begin{array}{c c c c c c c c c c c c c c c c c c c	22		M						_					_		_		1			13 5
24 Parturition, apart from F	23	Puerperal fever		-1				_		1	_		3		_	_	_		3	_	_
25 Congenital debility, &c. { M	24			3		_			_	3			7			and a second	_		7	_	
Suicide. The content of the conte	25	* *					_		1	_		1			_	_	_	1	_		_
27 Suicide \[\begin{array}{c c c c c c c c c c c c c c c c c c c	26	Violence, apart from suicide.			_	1	2		5				17	3					2	3	4 4
20 013 3 6 3 3 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6	27	Suicide				_	-			2	6		2		-	_	_	_	1	1	3
	28	Other defined diseases	MF	211 258	18 12	4 2	5 4	4 5	2 4	17 22		120 158	235						15	34	158 161
29 Causes ill-defined or un- $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	29				_	_	1	_	_	_		6 1			_	1	2	2			3

Causes of Death at Different Periods of Life in the Administrative County of Somerset—1918 (Civilian population only).

			A	GGRE	GATE	OF	Urb	AN I	ISTR	ICTS.		A	GGRE	EGATI	e of	Rur	AL I	ISTR	ICTS.	
	Causes of Death,	Sex.	All Ages.	0-	1—	2—	5	15-	25—	45—	65—	All Ages.	0—	1-	2-	5	15	25—	45	65-
	ALL CAUSES {	MF	1,075 1,219	75 59	26 28	47 40	48 59	59 107		264 235	381 451	1,524 1,517	111 79	30 24	42 39	59 62	80 98		373 316	612
٠ 1	Enteric fever {	M F	-	-			Tipone and the sam	_		_	_	2	_					2		-
2	Small-pox {	M F	·	_	uname		_				_		_		_	_	_	-		_
3	Measles {	M F	7 6		4	2 5	1			_		3		1	2		_			_
4	Scarlet fever {	M F	_1		_		1				_	2		_	1	1		_		_
5	Whooping cough {	M F	7 10	6 2	3	1 4	1	_	_			12 16	5 4	4	2 5	1 3	-			_
6	Diphtheria and croup $\ \dots \ \Big\{$	M F	6 4		_	3 2	2 2	ename.		1	_	9 12		1	5 4	3 7	1	_	_	
7	Influenza {	M F	193 235	3 2	7 6	15 12	13 23	29 46	77 105	30 27	19 14	207 207	5 7	10	9	21 17	30 34	84 78	35 26	19 29
8	Erysipelas $\left\{ \right.$	M F	_4		_		_		Principal Contracts	1.	3	1	_		_	_	California de la Califo	1		
9	Pulmonary tuberculosis {	M F	82 105		_	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	3	13 28	37 -50	26 13	1 3	97 119		2	_	- 3 - 5	18 28	40 53	30 27	4 6
10	Tuberculous meningitis {	M F	4 6	<u>-</u>		2	1 1	Population	1 4		_	6 5	1	1	1		2	1 2	<u> </u>	
11	Other tuberculous dis-	M F	6 19	<u>-</u>	1	1	1 5	1 6	2 2	1 1	-3	12 19	1			2	5 4	3	1 5	
12	Cancer, malignant disease	M F	78 127		_	_	1	1	3 14	29 55	44 58	131 150		1	_	1		1 20	48 70	80
13	Rheumatic fever {	M F	4	_		_	3	_	_	_	<u>-</u>	4 5	-			1	1	2 2	<u>-</u>	
14	Meningitis {	M F	5 8	_	_	2	2	<u>_</u>	1 2	-	entered (11 2	1	1	1	3	1	4		_
15	Organic heart disease {	M F	118 119			1	3 2	2	8 11	34 29	70 76	213 186		_		1 3	4 5	7 13	73 48	128 117
16	Bronchitis	M F	51 58	2 4	_	2	1	2	2 3	10 10	32 39	85 85	9 5	4	1 4	-		4	15 11	52 58
17	Pneumonia (all forms) {	M F	68 65	12 11	8 9	7 4	3	1 7	10 8	14 9	13 14	80 91	6	5	4 7	5	5	16 25	19 15	20 23
18	Other respiratory diseases {	MF	24 19	1	2	3 2	1	1 1	3	8	7 4	27 19		-	1	_	2	5	13 5	8 9
19	Diarrhœa, &c {	M F	10 6	1	1 1	1 1	_	1	1	2	3 2	11 24	3 5	1 1	1	_	_		4 2	2 12
20	Appendicitis and typhlitis {	M F	5		_	_	3	1	1	-1	-	11 5	_	_	2	4 2	1	1 2	2	1
21	Cirrhosis of liver {	M F	7 4	_	_	_	1	_	_	3	3 2	6	_	-	_	_		_	5 4	$\frac{1}{2}$
21A	Alcoholism {	M F	_	_	_	_	_	_	_		_	1	_	_	_	_	_	1	_	
22	Nephritis and Bright's {	M F	26 27	_		_	4	_	1 3	10 12	11 10	49 35		1	1 1	1	3 2	3 3	17 17	23 12
23	Puerperal fever	M F	$-\frac{1}{2}$			_	_		-1	_	- Company	-6	_	_	_	_	_	-6	_	
24	Parturition, apart from puerperal fever	M F	-7	_		_	_	- 1	<u>-</u> 6	-	_	<u>-</u>	_	_	_	_	-	12	_	
25	Congenital debility, &c.	M F	28 26	28 26		_	_	_				55 41	53	1	1 1	_		_		
26	Violence, apart from {	M F	26 10	1 2	-	3 1	3 2	3	4	8	4 3	53 23	2 5		8 3	.2	4 4	9 3	17	11
27	Suicide	M F	4 3	_	_	_		_	_	4 3	_	11 6	_	_		_	1	2 2	7 4	1
28	Other defined diseases {	M F	307 342	20 10	6 2	1 4	4 3	4 14	23 25	80	169 220	425 426	25 10	4	5 3	11	5 9	32	83 2	260 303
29	Causes ill-defined or un-	M F	8 6	2		1	_	_	1 1	3 3	2 2	6 9	_	1	1	1	_	_	4 4	2 2 2

Causes of Death at Different Periods of Life in the Administrative County of Southampton—1918 (Civilian population only).

-			UIHA			-						lon o				D				
	Causes of Death.	Sex.		LGGRE	GATE	OF	URB.	AN L)ISTR	ICTS.	1		GGRE	EGATE	OF	RUR	AL L)ISTR	CTS.	1
			All Ages.	0	1—	2—	5—	15—	25	45—	65—	All Ages.	0—	1	2-	5—	15—	25—	45	65—
	ALL CAUSES {	M F	1,249 1,272	145 113	47 43	64 47	56 61	61			377 442	1,483 1,441	125 102	45 41	53 50	83 80			298 253	563 545
1	Enteric fever {	M F	1 1				1		_	1	_	3	_		,	1	2	2	_	_
2	Small-pox {	M F		_	_		_		_		**********			_	Nondayon .	_	_		-	
3	Measles {	M F	28 32	3 9	12 9	11 10	2 3	1	_		-	19 21	3	5 2	6 8	6 5	2	1	<u> </u>	_
4	Scarlet fever {	M F	_ 1	_	_	<u></u>	essioner Surfaces	namenaris stansares		<u> </u>	-		arranda a			<u>-</u>			_	
5	Whooping cough {	M F	11 13	6 7	2 3	3	-					15 17	9	2 9	4 5	2	_		_	
6	Diphtheria and croup {	M F	6 14	1	1	1 3	3 7	2	1		to comment	8 11		2	1 3	5 5	1		_	
7	Influenza {	M F	183 207	10 8	9	18 10	12 18	21 47	70 81	34 27	9	207 253	7 7	6 4	13 8	15 29	37 46	85 103	25 36	19 20
8	Erysipelas {	M	2				_		_	2 1	_	2			_			. 1	_	1
9	Pulmonary tuberculosis {	M F	88 81		<u>-</u>	1	2 1	13 19	32 46	38 12	2	86 81		_	$\frac{1}{2}$	5	19 24	38 28	18 18	5 3
10	Tuberculous meningitis {	M F	11 7	1	2 2	3	4 2	1	<u>-</u>		_	10 8	2 2	1	3 1	3 2	1 2	<u>-</u>		
11	Other tuberculous dis-	M	20 18			2 2	2 3	3 2	9	3 2	1	26 26	2	<u>-</u>	3 4	4 8	4	. 8 9	4 3	1
12	Cancer, malignant disease {	M	95 122		_		1	1 1	4 12	46 55	43 54	121 134	_	_	_	1	_	3 10	47 49	70 75
13	Rheumatic fever {	MF	3 5			* manufacture	1 1	1 1	1 1	<u>-</u>		2 3		-		1 1	_	-	<u> </u>	1
14	Meningitis {	M	12	4	_	1 1	2	1 1	$\frac{2}{1}$	· 1	1	11 6	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	<u>-</u>	_	5	_	4 3	1	_
15	Organic heart disease {	MF	137 159			_	1 1	1 6	16 19	44 45	75 88	207 173		_	_	2	5	4 14	61 43	135 113
16	Bronchitis {	MF	55 52	4 3	2 2	2	_		3	13	31 36	70 72	5 7	5 2	4 4	5	2 3	$\frac{2}{2}$	7 12	40 42
17	Pneumonia (all forms) {	MF	108 91	9	10	11 4	7	9	28 28	17 8	17 15	91 102	8 9	9 12	5 6	5 6	7 12	22 33	20 14	15 10
18	Other respiratory diseases {	MF	16 19	1		_	<u>_</u>	1 1	1 3	4	9	25 19		_	2	_	3	3 1	9 5	11 8
19	Diarrhœa, &c {	M	31 23	15 11	4	2	1 3	<u>-</u>	1 3	6	2	18 15	5 2	3 2	1	$-\frac{1}{2}$	<u>-</u>	1 3	4-1	4
20	Appendicitis and typhlitis {	M	9	M9-1-11			3 3	2 2	2 3	2 2	<u>-</u>	12 8	_	_	1	6 2	3	3	2	1
21	Cirrhosis of liver {	MF	7				_		1	4 1	2	6	_	On-otto	-	_	_	1	4 3	2
21 _A	$Alcoholism$ $\left\{ \right.$	M	-	_	_		_		_			1 —	_	_	_	_	_	-	1	
22	Nephritis and Bright's {	MF	40 38	1		1	2 1		4 5	14 11	19 20	52 39	- 1	1	1	$\frac{2}{-}$	-	7 7	14 6	26 25
23	Puerperal fever {	M	-3				_	<u>-</u>	_ 2			3	_	_	_	_	_	3	_	
24	Parturition, apart from { puerperal fever.	MF	-4	_	_				4	_		5	_	_		_		4	_	
25	Congenital debility, &c.	M	60 48	58 46	1		1				_	64 50	62 48	1 1	_	1 1	_	_	_	_
26	Violence, apart from { suicide.	M	46 11	3	1	3	6 2	1	$\frac{12}{2}$	18	2 3	43 14	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	3 4	6	3	. 9	14 2	5 5
27	Suicide {	M	5 4		_				1	4 3	_	7 3	_	_		_	1	1	3	2
28	Other defined diseases {	M	268 291	29 14	2	3	6 10	6	15 19	43 41	164 199	371 361	20 16	8	6	10 8	6 7	84 31		224 236
29	Causes ill-defined or un-	MF	. 7	1	1	3 2		named to	<u>-</u>	2 3	3	6 8		1			_	3	1 5	1 2 ·
	known. (I.	. 0			-4										-				

Causes of Death at Different Periods of Life in the Administrative County of Stafford—1918 (Civilian population only).

			A	.GGRE	GATE	OF	Urba	AN D	ISTR	ICTS.		A	.GGRE	GATE	OF	Rur.	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0—	1—	2—	5	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15—	25—	45	65—
	All Causes {	MF	4,176 3,997	657 495					639 665	924 701	934 920	1,524 1,540	195 154	62 72	79 93	104 115		218 256	293 267	482
1	Enteric fever {	M F	2 4	_				<u>-</u>	<u>-</u>	2 2		2 4	_	_	_	_	_	_	1	1
2	Small-pox {	M . F	_	_		_		_		_	_	_			_	_	_		=	_
3	Measles {	M F	75 81	15 14	31 23	24 32	5 11		1	_	_	17 13	4	8 3	3 6	1 3	1 1		_	
4	Scarlet fever \dots {	M F	6 3	_	2	2	2 2	_	_	_	_	$\frac{1}{2}$			1	1	1	_	_	_
5	Whooping cough	M F	69 56	31 18	22 16	14 15	2 7	_	_	_	_	18 20	9 7	8	5	1	_	_	_	_
6	Diphtheria and croup $\dots \Big\{$	M F	33 39	1 1	3 6	11 16	17 15	1 1	_	_		16 10	1	3	3	7 6	1 1	_	=	_
7	Influenza $\left\{\right.$	M F	817 952	35 38	40 47	94 105	100 114	87 146	244 301	160 134	57 67	296 353	9	17 24	18 33	42 50	42 64	97 114	41 42	30
8	Erysipelas $\left\{ \right.$	M F	1 1		_		_	_	1	_	_1	_2	_	_	_	=	_	_	1 -	1
9	Pulmonary tuberculosis {	M F	238 217	3	3 4	3 4	9 11	49 54	104 101	61 39	6 4	72 93	- 1	_	1 1	3 8	10 29	38 38	17 16	3
10	Tuberculous meningitis {	M F	27 17	6 1	3 4	5	8 7	_	1	2		5 7	1 1	1	1	1 4	1 1	_	1	_
11	Other tuberculous dis-	M F	48 47	7 4	7 4	7 9	7 16	7 5	6 5	3	3	21 20	1 1	1 2	4 5	5 4	3 4	3	2 3	2
12	Cancer, malignant disease {	M F	188 207	_	_		3	1	15 20	101 116	68 71	88 115	_	_	1	-	1 1	3 14	37 49	46 51
13	Rheumatic fever {	M F	10 10	1	_	_	5 4	1 2	2	3	1	3 6		_	_	1	1 2	1 —	2	2
14	Meningitis {	M F	27 38	7 7	8	5 9	9	1 3	2	2 1	-	13 13	4	2	5	3 7	1	1	1 1	
15	Organic heart disease {	M F	224 251	-	_	1	7 7	12 15	26 40	79	100 108	131 138	-	_	1	3 2	5 6	8 7	39 41	75 82
16	Bronchitis {	M F	343 258	71 48	16 19	7 5	4	5	8	93	145 131	101 86	11 17	3 7	3 2	2 1	1	1	2C 9	60 50
17	Pneumonia (all forms) {	M F	595 488	107 65	80 81	74 107	40 51	19 33	109 70	113 52	53 29	154 134	26 21	18 15	20 22	11 12	7 13	22 22	26 10	24 19
18	Other respiratory diseases {	M F	46 34	4	2 2	4 7	5	1 3	8 4	15 11	7 7	20 14	_	1	3	2	1	7 5	1	5 5
19	Diarrhœa, &c {	M F	90 63	49 36	10	7 7	2 2	2	5 3	8 3	7 6	17 12	10 7	1 1	1 2	_	-	1	1 1	3
20	Appendicitis and typhlitis	M F	10 17	_	_	1	3 9	1	3 3	2 2	1	10	_	_	1 1	3	1 1	1	5	-
21	Cirrhosis of liver	M F	11 14	_		_	-	_	1 1	7 7	3 6		_	_	-	_	-		3	1 4
21 A	Alcoholism	M F	1	-		-	_	-	-	1			-	=	-	_	=	Approximate and the second		
22	Nephritis and Bright's disease.	M F	55 46	1	1 2	2	3	4 2	6 9	26 20	12 11	29 21	1 _	1	1 -	2 2	2	3	11 9	9 8
23	Puerperal féver	MF	11		_	_		3	8	_	-	_ 5	_	_	-		-	5	_	-
24	Parturition, apart from puerperal fever.	MF	18		_	-	_	4	14	_	=	9	_	-	-		-	9	=	
25	Congenital debility, &c.	MF	208 192	206 186	1 2	_	3	1 1			_	84 69	84 68	-	1	_	-	-	-	-
26	Violence, apart from suicide.	M F	135 73	8	9 2	9 10	23 24	12	29 4	38 11	9		1	1	3	12 6	6 3	9	13	
27	Suicide	{ M F	20	-	-	_	1	1 2	9	1	5 2		-	_	_	-	1 -	1	1	3
28	Other defined diseases	{ M F	881 841	107 67	12 13	14 11	17 26	16 20	64 67	196 176	455 461		32 22	5 7	5 6	7 5	8 6	20 34	65 77	
29	Causes ill-defined or un- known.	{ M F	16 13	1 1	6 5	-	2	-	-	7	2 4		1	1	-		-	1	3 2	
-		1								1			11				1			

Causes of Death at Different Periods of Life in the Administrative County of Suffolk, East—1918 (Civilian population only).

-			A	GGRE	EGATI	e of	Urb.	AN D	ISTR	ICTS.		A	.GGRE	GATE	e of	RUR.	AL I	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2-	5—	15—	25	45—	65—	All Ages.	0—	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	538 595	70 72	26 24	27 30	26 27	34 41	64 97		191 207	786 829	89 63	23 13	19 26	29 42	41 72	119	123 131	343 338
1	Enteric fever {	M F	3	_			_	1	1	1	_	_	_	-	_	-	_	_	_	_
2	Small-pox {	M F	_	_	_	_			_	_		_	_		-	_	_	_		_
3	Measles {	M F	19 19	3 4	3 7	11 6	$\frac{2}{2}$		_		_	7 5	2 1	2	2 2	1 1	=	-	_	Particular Statement
4	Scarlet fever {	M F	_ 1	_		1	_		_	_	-	_	_	_	_	_	_	_	_	-
5	Whooping cough {	M F	14 19	3	6 5	3 7	1 4		_	_	_	8 6	2 2	3 2	2 2	1	_	_	_	-
6	Diphtheria and croup {	M F	4 4	_	1	2 2	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$		_	_	_	2 4	anternal directors	_	1 1	1 2	=	_	1	_
7	Influenza {	M F	63 74	3	1	3	11 6	13 17	21 33	6 7	5 4	121 142	5 3	5 5	5 8	10 11	20 35	48 59	18 7	10 14
8	Erysipelas {	M F	1		_		_			_	1 1	2	_	_	_	_	=	_		2
9	Pulmonary tuberculosis {	M F	50 45	_	1 —		3	9 10	21 27	13 8	3	50 7 6	1		1	6	9 22	29 33	7 13	3
10	Tuberculous meningitis {	M F	10 9	2	5	1 3	$\begin{vmatrix} 2\\1 \end{vmatrix}$	1 1	1 1	_	_	$\frac{6}{4}$	1	1	2	1	1	=	_	_
11	Other tuberculous dis-	M F	5 7	1	_	1	2	3 3	1	_	_	6 14	2	_	_	5	1 1	2 4	1 2	2
12	Cancer, malignant disease {	M F	41 59	_	_	—	_		9	15 20	24 30	54 79		_		_	_	2	17 42	37 35
13	Rheumatic fever {	M F	2 1	_		_	1	1 —	_	1 -	_	3 3	_	_	_	_	1 —	1 1	1 2	_
14	Meningitis {	M F	1 3	1	1			1	1	_	_	5 2	1	1	1	1 1	_	1	1 —	_
15	Organic heart disease {	M F	51 53	_	_	_		1	2 2	17 15	32 35	82 93		_	_	_	2	3	15 12	63 76
16	Bronchitis {	M F	23 40	6	1	1 1	1	— —	_	5	11 27	38 54	6 4	_	3	_	1	1 _	5	23 42
17	Pneumonia (all forms) {	M F	37 32	17	5 5	5 3	3 4	1 2	5 4	3	1 5	42 36	12 2	3 3	5	5	1	3 9	5	13 7
18	Other respiratory diseases {	M F	6 7			_	-	_	1	6	$\begin{vmatrix} 2 \\ - \end{vmatrix}$	13 16	_	_	1	1	1	3	3 2	8 9
19	Diarrhoea, &c	M F	10 9	8 4	_	1	_	1	1	1	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	7 10	3 2	_	_		_	1 -	3	5
20	Appendicitis and typhlitis	M F	·- ₁	-		_	1	_	_	_	_	3		_	_	1 1	1	1		-
21	Cirrhosis of liver	M F	$\frac{4}{2}$	_	_	_	_	_	_	2	$\begin{vmatrix} 2\\2 \end{vmatrix}$	3	_	_	_	_	_	_	2	1 —
21 A	Alcoholism	M F		_	_	-	_	_	_	_		1		=	_	_	_	1 -	-	_
22	Nephritis and Bright's disease.	M F	13 11	_	_	_	-	_	3	4 2	6	17 8		_	-	1 -	_	3 2	6 1	5
23	Puerperal fever {	M F		_		_	_	_	_	_	-	_	_	_		_	_			_
24	Parturition, apart from puerperal fever.	M F		_	_		-	4	_	2		5	_	_		-	1	3	1	_
25	Congenital debility, &c.	M F	24 31	24 31	_	_	_	_	_	-	_	43	43 40		_	1		***************************************	_	_
26	Violence, apart from suicide.	M F	12 8	2	_	3	1	2	2	5 1	2 2	28 7	1	3	1	5 2	2	9 2	2	6 2
27	Suicide	M F	$\frac{4}{2}$	_		_	_	_	1 1	2	1 1	9 6		_	_	_	1	3	5 2	2
28.	Other defined diseases	M F	138 144	10	3 2		1 4	2	6 12	25 23	97 92	232 207	11 6	2	1 4	5	8	11 18	34 28	165 138
29	Causes ill-defined or un- known.	M F	3 7		1		_	1	1	1 4	2	4 10		1	_	-	1	1	5	3
			1	η	1	1	l			1	1				1		1			

Causes of Death at Different Periods of Life in the Administrative County of Suffolk, West—1918 (Civilian population only).

			A	.GGRE	GATE	OF	URB	an D	ISTR	ICTS.		. A	GGRE	GATI	OF	RUR	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0	1-	2—	5—	15—	25—	45-	65—	All Ages.	0-	1—	2-	5—	15—	25—	45—	65
•—•	ALL CAUSES {	M F	293 356	17 17	11 6	13 12	10 20	20 25	44 62	79 57	99 157	498 523	47 25	11 10	25 13	33 30	29 47	56 82	92 83	205 233
1	Enteric fever {	M F	_	_	_	_		_	_	_		1 1	_			_	_	1	<u>_</u>	Magazine Magazine
2	Small-pox {	M F	_	-				_		<u>.</u>	_	_			_	Samuel Committee	_	_		_
3	Measles {	M F	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	_	1	2	1	1		<u>.</u>	_	$\frac{1}{2}$	_		1	2	_	_	_	-
4	Scarlet fever {	M F	1		-		1		_	_	=	_	_	_	_	_	_		oringenique Gregorijins	
5	Whooping cough \dots $\Big\{$	M F	$-\frac{1}{2}$	2		_		_	_	_		6	1 2	1	2	1		-		_
6	Diphtheria and croup $\dots \Big\{$	M F	_2			1	1					2	_	Circles	2		-	_		
7	Influenza {	M F	42 58	2 2	1	1 6	7	7 11	15 24	7 5	5 3	92 111	5 3	4 6	8 7	15 14	17 22	22 37	10 17	11 · 5
8	Erysipelas \cdots {	M F		1		<u> </u>	_	-	_	_		1	_		_		_		1	_
9	Pulmonary tuberculosis {	M F	28	_			$\frac{1}{3}$	8	17 13	8 4	1	21 31	_		_	1 5	9	14 13	3 2	1 2
10	Tuberculous meningitis {	M F	1 4	1	1	1	2		_		_	4 4	. 1	1	3	1 1	1	_	_	_
11	Other tuberculous dis-	M F	4 4	-	1	_	1 1	2	1 1	1	_	3. 8	_	_	1	1 2	3	1	1	_
12	${\bf Cancer, malignant \ disease} \ \Big\{$	M F	29 31		-			<u>-</u>	1 1	15 17	13 13	44			_	_	_	6	16 18	26 22
13	Rheumatic fever $\left\{ \right.$	M F	2 2	trouseed trouseed	_		1	1	1	_	1	_2	_		_	1	_	- Constant	1	
14	Meningitis {	M F	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$		2	-	2	_	_	-	_	3	1		_		2			_
15	Organic heart disease $\dots \Big\{$	M F	30 30		_		_	1	3	11 8	15 19	42 47	_	_	_	_	1	5	7 6	35 35
16	Bronchitis {	M F	12 25	3	1 2	1 -	_	1	_	3	5 18	26 45	3	3	1	2	_	2	3 5	15 34
17	Pneumonia (all forms) {	M F	20 22	1	3 2	7	1	1	1 7	3 3	5 7	22 16	3	2	2 2	1 1	3	3	4	5 5
18	Other respiratory diseases $\Big\{$	M F	3 2	_	_	1	_		1	1	2	. 8		_	_	2	1	2	3 1	3
19	Diarrhœa, &c {	·M F	2 4	desployee		1	-	1		1	1 2	8 3	4		1	2	1	-	2	1
20	${\bf Appendicitis and typhlit is} \Big\{$	M F	1	_		_	1			_	_	1 1	_		_	1	_	_		— <u>.</u>
21	Cirrhosis of liver {	M F	$\frac{4}{2}$	-	_	_	_		1	4	1	4 1		_	-	_	_	_	1	3
21.A	Alcoholism {	M F		_	_	_	_		_	_	_			_		_	=	_		_
22	Nephritis and Bright's { disease.	M F	14 · 5		_		_	1	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	6	6 3	11 7				1	quadrity equipme		5 2	6 4
23	Puerperal fever $\left\{ \right.$	M F	1		_		miner.	arazone ductions	1	_			_	-	_	_		_		_
24	Parturition, apart from { puerperal fever }	M F	_				_	_				3	_	-		_		2	_	_
25	Congenital debility, &c.	M F	11 8	10 8	_	_	1	_	_	_	_	28 10	27 10	_		1	_	_	_	_
26	Violence, apart from { suicide.	M F	. 4	<u>-</u>		_	1	1	1	1		23 4	1 1	_	2	5	4	2	5	4
27	Suicide {	M F	_4		_	_	_	_	-	4	_	7 4	_	_	_	_	1	1 3	5 1	
28	Other defined diseases \dots {	M F	66 115	1	2	1 1		2	3 7	14 16	44 89	137 160	3	1 1	4	2	2 3	6 11	23 24	95 117
29	Causes ill-defined or un- { known.	M F	7 2	1		1 -	1 -	_	1	1 1	3	9 6	_	1 -	-	_	1	_	5 1	3

Causes of Death at Different Periods of Life in the Administrative County of Surrey-1918 (Civilian population only).

			A	GGRE	GATE			-				A	GGRE	GATE	OF	Rur	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2	5—	15—	25	45	65—	All Ages.	0—	1	2—	5—	15—	25—	45-	65—
	ALL CAUSES {	M F	3,208 3,795	315 241	119 108				518 769	756 777	1020 1284	915 973	68 58	19 27	27 28	43 40	41 64		232 183	345 355
1	Enteric fever {	M F	2 2	_	_	_	<u></u>	_	1	1 1	_	_		_	_	_		<u>-</u>	_	_
2	Small-pox {	M F	_	_	_	_	_	_	_	_	_			_	_	_		_	_	_
3	Measles {	M F	55 45	9 4	20 17	17 14	9	_	1	_	_	7 17	-	2 7	6	1 4	_		_	_
4	Scarlet fever {	M F	2 3	_		2	2	_	_	=	_	1 2	_		_	1	_	<u></u>	1	_
5	Whooping cough {	M F	45 43	15 17	15 11	11 11	4 4		=		_	8 12	1 5	4 5	3 2	_		_	_	-
6	Diphtheria and croup $ \ldots \Big\{$	M F	34 28	_	2	13 7	19 20	_	_	_	1	6 9		_	3 3	3 6	_	_	_	_
7	Influenza \cdots {	M F	471 751	16 4	14 25	36 39	42 49	50 143	182 329	91 104	40 58	136 183	4 2	2 3	4 8	16 13	12 36	51 73	29 31	18 17
8	Erysipelas \cdots {	M F	6	1	1	_	_	1	_	2	1 2	1 3	1	=	_	_	_	_	1 2	-
9	Pulmonary tuberculosis {	M F	278 257		1 2	1 2	10 8	43 66	130 126	83 49	10 4	74 65	-	_	1	1 1	12 7	42 39	14 11	5 6
10	Tuberculous meningitis {	M F	25	1 4	2 2	8 2	9 7	2 2	2 2	1	_	4 6	1 2	1 2	2	1	_		_	=
11	Other tuberculous dis-	M F	35 32	3 1	4 2	5	8 9	4 2	5 7	4 2	3 4	. 9	<u>-</u>	1 1	1	2	2	1 6	_	2
12	Cancer, malignant disease {	M F	271 365	_	_	<u></u>	1 3	2	11 33	111 184	148 142	104 116	_	_	1	_	1	6 14	42 52	54 50
13	Rheumatic fever {	M F	6 16	_	_	_	3	3 4	1 5	2 4	_	5	_	_	_	2	_	_	2	1
14	Meningitis {	M F	20 17	6 3	2 3	3 3	3 3	4 4	2	_	_	4	1	_	_	2	_	_	1	
15	Organic heart disease {	M F	281 333	_	_	_	3 4	6 12	27 30	95 111	150 176	95 101	_	_	_	1	1 5	4 10	28 20	62 65
16	Bronchitis {	MF	164 222	22 12	3 4	5 4	-i	<u></u>	7 11	31 32	96 157	49 42	5		1	=	1 1	2 2	9.	31 35
17	Pneumonia (all forms)	MF	280 284	40 37	37 25	26 23	23 19	9 28	40 67	59 35	46 50	58 56	7 5	5 2	3 4	2 7	5 5	10 15	10	16 12
18	Other respiratory diseases	MF	39 53	$\frac{1}{3}$	1	1	2	1 1	3 8	13 14	20 24	12 10	2	-	_	1	1	3	4 1	4 5
19	Diarrhœa, &c	MF	80 58	43 23	5 6	2 1	3 2	1 —	4 6	12 10	10 10	13 10	4 5	1	_	1 1	_	1 2	3 2	3
20	Appendicitis and typhlitis	MF	14 32			1	5 9	2 6	2 6	2 9	2 2	5 5		_	_	2 1	<u></u>	1 3	2	-
21	Cirrhosis of liver	MF	15 9	_	-	_	_	-	1	9 4	5 5	3	_	_	_	_			.3	_
21A	Alcoholism	MF	1 1	-	-	-	-	_	-	1	1		_	_	_	_	_			_
22	Nephritis and Bright's disease.	M	74 68	- 1	_	1 1	1 1		12 11	25 22	35 30	21 18		_	_	_	1	3	10 5	8 9
23	Puerperal fever	MF	14	_		_			12	_	_		_	_	_	_	-			
24	Parturition, apart from puerperal fever.		14		_	_	_	3	11	_	_	-3			_	_	<u>.</u>	3	_	-
25	Congenital debility, &c.	MF	107	104 95	1 1	1 2	<u></u>	1	_	-	_	27 25	24 25	1	_	2			_	_
26	Violence, apart from suicide.	M	90	8 1	2 1	8 2	21 7	4 4	12 7	21 6	14 21	25 22	3 2	_	3	3	2 3	2 4	6 7	6
27	Suicide	M	20 17	-	_		1	_	9 10	7 3	4 3	7 10	-		_	_		3 6	1 4	3
28	Other defined diseases	M	793 957	47 35	10 8	12	14 20	22 19	66 86	188 184	434 594	240 246	16 9	2 7	2 3	5 3	4 5	14 31	65 38	132 150
29	Causes ill-defined or un-		4 1	1	_	_	-	-	1	1	1 1	1	_		-		_		1	_
-			1		1	1				1	1				1					-

Causes of Death at Different Periods of Life in the Administrative County of Sussex, East—1918 (Civilian population only).

-			. Д	.GGRE	GATE	e of	Urb.	AN I)ISTR			A	.GGRE		OF	RURA	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0—	1—	2—	5—	15—	25—	45	65—	All Ages.	0	1—	2—	5—	15—	25—	45	65—
	ALL CAUSES	M F	790 978	83 58	15 11	18 18	45 43	31 79	93		313 386	815 824	56 44	18 13	17 21	32 33	48 75	131 165	167 164	346 309
1	Enteric fever {	MF	_	_	_	_	_	_	-	_	_	_				_	-	_		
2	Small-pox {	M F	_	_			_				_		_		_	_	_	_	-	-
3	Measles {	M F	4 2	1	2		2	_	1		_	5 7	2	1	1 3	1 3		-	_	_
4	Scarlet fever \dots {	M F	_	_	_	_	_	_	_	_	_	1	_	1	_	_		_		_
5	Whooping cough {	M F	3 6	3 2	1	1	2	_	_		_	8 3	1	1 2	2	_	-	_	_	1
6	Diphtheria and croup $\dots \Big\{$	M F	6	_	_	3	3 5	_	_	_		. 1	_	1	3	2	_	_	_	_
7	Influenza \cdots {	M F	122 190	3 1	2	6	18 17	11 34	32 88	33 21	17 27	130 184	1 3	5 2	9	13 13	18 40	58 78	22 22	9
8	Erysipelas {	M F	_1	_	_		_	_		1	_	_2.			Combine	_		1	=	1
9	Pulmonary tuberculosis {	M F	60 59	_	_	_	3	10 14	32 30	14 9	1 3	72 57	1	_	1	2	17 14	37 26	13 13	1
10	Tuberculous meningitis {	M F	7 6	1 2	3	2	3	_	_	_	_	8	_	1	1 2	3	2	=	_	_
11	Other tuberculous dis-	M F	10	1	2	1		3	1 2	2 2	3	10 12	1 2		1 1	1 2	1 2	1 1	5 4	_
12	Cancer, malignant disease {	M F	69 1.21	_		_	1	1	10	35 51	34 58	78 86	_	_	_	_		6 9	25 36	47 41
13	Rheumatic fever {	M F	2 3	_			<u>-</u>	1	1	1	_	2	_	_		1	_	_		1
14	Meningitis {	M F	6 3	1 2	1	1	1	1		1	<u>-</u>	5 2	_	1	1	1 1		_	2	_
15	Organic heart disease {	M F	77 96		_	2	1 1	_	5 7	26 26	45 60	103 104	_	_		_	4	5 7	18 26	76 70
16	Bronchitis {	M F	47 43	2 3	1 1	1 3	_	_	_	7 2	36 34	42 41	2	2		<u>-</u>	1	1 3	6 2	32 31
17	Pneumonia (all forms) {	M F	39 58	10 12	4	2 4	2 4	4 8	5 11	6 5	6 10	31 39	8	6 3	2 3	4 3	4	6 10	4 5	6 3
18	Other respiratory diseases {	M F	9 8	1	_	1	1		2	2	6 3	9	1	1	1	1	_	1	1	4 4
19	Diarrhoea, &c {	M F	18 12	10 4	1	2	1 1	_	_	1 1	3 5	13 5	6	_		-1	_	1	2	5 2
20	Appendicitis and typhlitis {	M F	1 6	_	_	_	1	<u>-</u>	1	1 1	$\frac{1}{2}$	3 2	_	_		1	1 2		1	_
21	Cirrhosis of liver {	M F	8	-	_		_		1	3	4	2 2				_	_	_	2	2
21 _A	Alcoholism {	M	-1	_			-		_	_	1		_	_	_	_				
22	Nephritis and Bright's {	M F	28 28	_	_		1 1	_	1 4	6 9	20 12	19 14	_		_	_	2	1	9	10
23	Puerperal fever	MF		printing Substitute			_		_	-	_	1	-			_		1		_
24	Parturition, apart from { puerperal fever.	M F	-7	-				3	4	_	_	4			_	_	O'Barra Simonar	4		_
25	Congenital debility, &c. {	M F	33 22	32 21			1 1	_	_	_	_	29 15	29 15	-		_	_	-	_	_
26	Violence, apart from {	M F	21 13	2 2	-	2	6 2	1	4	1 2	5	23 14	1 3		2	5	2	3 4	5 4	5
27	Suicide {	M F	5 7		_		1	<u>_</u>	1 2	2 3	1 1	6 9	=			_		1 4	4 5	1
28	Other defined diseases $\left\{ \right.$	M F	213 267	16 8	1	1	2	2 11	10 19	50 64	132 162	216 199	6 9	_	1	3	4 6	12 14	47 37	143 132
29	Causes ill-defined or un- { known.	M F	1 3	1	_	_	-	_	_	1	2	3 4	_	1	_	-	1	1	1	1 2

Causes of Death at Different Periods of Life in the Administrative County of Sussex, West—1918 (Civilian population only).

		-	A	GGRE	GATI	of	URB	AN I	DISTR	ICTS.		A	.GGRE	GATE	OF	Rura	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—	All Ages.	0-	1	2-	5	15—	25—	45	65—
	ALL CAUSES {	M F	592 73 5	47 40	11 21	28 21	30 43	27 35		144 155	215 288	576 620	44 27	5 7	8 19	24 27	22 33	68 105	151 134	254 268
1	Enteric fever {	M F	1 1		<u></u>				1 1			_ 1		_	_	_	_	<u> </u>	marin marin	_
2	Small-pox {	M F	_	_	_		_	_	_		_		_	_	_		_	_	_	_
3	Measles {	M F	5 2		_	3 1	1 1			1	_	1 —	1	_	_	_	_	_	anning the same of	-
4	Scarlet fever {	M F		_	_	_	_	-	_			_1	_	_		1				-
б	Whooping cough {	M F	5 7	1 2	3 2	_	1 1	_		_	_	1 7		<u></u>	1 5	1	_			-
6	Diphtheria and croup {	M F	6 10			5	1 7	_	_	_	_	4 8			1	3 6			_	_
7	Influenza {	M F	86 137	2	1 5	10 5	12 15	14 18	25 60	13 22	11 10	72 92	3 3	1	2 2	11 5	10 11	25 44	.10 14	10 12
8	Erysipelas {	M F		_		_	_	1	_	_	_	_			-	_	_		_	
9	Pulmonary tuberculosis {	M F	63 53		<u></u>	<u></u>	2 5	6 11	31 21	23 9	1 5	42		<u></u>		_	6 11	18 22	16 7	2
0	Tuberculous meningitis {	MF	4 2	1	<u>-</u>	_	3	_		_	_	3 2		1	1 1	1	_	_	_	_
1	Other tuberculous dis-	M	6	- words	2	2	_	-	2 2	2	_	6 12	1	_	1 2	1	1	1 2	2 4	1 2
2	Cancer, malignant disease {	MF	55 88	_	_	-	1	1	2 7	23 39	28 41	46 71	_	_	_	_	_	$\begin{vmatrix} 2 \\ 7 \end{vmatrix}$	27 32	17 32
3	Rheumatic fever {	M		_	_	_	_	_		_	_	-	_	=	_	_		<u></u>	<u>-</u>	_
4	Meningitis {	M	6 5	2	_	1 2	_	-	1	2	<u>-</u>	2 3	1 1		<u>-</u>	1	_	1	_	
5	Organic heart disease {	M	56		_	_	<u></u>	1	2 5	15 21	38 53	78 98			_	armonia.	_	3 5	18 20	57 73
6	Bronchitis	M	23 29	$\frac{2}{2}$	1 2	1	1	1	<u> </u> -	6 3	11 21	29 29	<u>-</u>	1	_	_	<u></u>	1 1	4 2	24 23
.7	Pneumonia (all forms) }	M	42 40	4 5	2 6	2	5 3	1 2	10 9	5 7	13	26 18	5	3	- 2	1 3	2 2	3 2	8 5	4 3
.8	Other respiratory diseases {	M	9 14	_	1 1	2	_	_	1 3	2 3	3 6	4 7				_	_		2 3	2 4
9	Diarrhœa, &c {	M	12	6 4	- 1	- 1	-		1 1	-2	3	9 10	3 2	-	1 2	1 1	_	<u>-</u>	3	1 2
0	Appendicitis and typhlitis {	M	1 2	-			_	_	-1	1 1	_	2 4	_		_	-2	<u></u>		2	
21	Cirrhosis of liver {	MF	1 1	_				_	-	1 1	_	3 1	_	_		_	-		1 1	2
21 _A	Alcoholism {	M	1	_		_	_	_	_	1		_	_	_		_	_	_	_	_
22	Nephritis and Bright's f	M	17 19	- 1			-	1	2 3	9 5	5	29 19	_	_		_	1 1	4 3	13	11 8
23	Puerperal fever {	M	-1		_	-	_	_	-		_	-3	_	_		_	_	3	_	
24	Parturition, apart from { puerperal fever.	MF	-2	_				national n	2		_		_	_	water-	_	_		_	
25	Congenital debility, &c. {	MF	22 19	21 17	_	1	1 1	_		_	_	23 14	23 12			2		-		-
26	Violence, apart from suicide.	M F	19 15	2	1	2	1	2 1	4	5 3	5 7	16 10	2 1	_	1	1	2	3	.4	6 5
27	Suicide {	MF	2 6	-	-	_	-	-	2	2	3	5 3	_	_	-	_	_	1	3 2	2
28	Other defined diseases {	MF	150 186	8 6	1 1	2	1 4	2	8 13	33 37	97 123	173 160	6 5	1	1 3	4 2	2 2	8 8	37 36	115 103
29	Causes ill-defined or un-	MF	-	_	_		-	-	-	-	-	_1	-	-	-	-	-	-	1	+ Alliandra - Out-Halla
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Causes of Death at Different Periods of Life in the Administrative County of Warwick—1918 (Civilian population only).

-		V	ALW	ICK-	10	710	(01	V 1116	111	opt	i i a u i	on on	y).							
	Causes of Death.	Sex.	A	GGRI	EGATI	OF	URB	AN I	DISTR	ICTS.		A	GGRI	EGATE	E OF	RUR	AL E	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1	2—	5—	15-	25—	45-	65—	All Ages.	0-	1—	2-	5—	15—	25—	45—	65-
	ALL CAUSES {	M F	1,025 1,150	132 89	51 31	59 66		64		212 217	273 346	1,234 1,366	155 124	50 42	53 62	59 80	80 117		245 223	386 418
1	Enteric fever {	M F	_2	-,	_		1		1		_		_	_	_	-				-
2	Small-pox	M F				_			-	_		_	_	treated taxable	_	-	-	_		
3	Measles {	M F	10 15	<u>_</u>	7 7	2 3	1 4					. 3	2	1	1	_				-
4	Scarlet fever {	M F	1	_	<u></u>	-1					_	2	-		1	1	_	1	_	
5	Whooping-cough, {	M F	13 19	11 '	1 3	1 6	<u></u>	_	_		_	14 14	9 3	3 5	5	2			_	_
6	Diphtheria and croup {	M F	8 12	1	1	3	3 7	1			_	10 6	1	1	4 3	2 2	2			-
7	Influenza {	M F	223 279	13 6	12 3	29 19	24 21	25 61	82 115	25 36	13 18	237 356	6	12 11	20 21	18 31	28 68	104 163	32 37	17 25
8	Erysipelas	M. F	· 1		<u>-</u>				_		. 1	2	1	_	_	_		_	1	_
9	Pulmonary tuberculosis	M F	65 59	-		<u></u>	3 6	14 12	28 25	18 12	2 2	79 78	1		_	7	22 24	31 34	19 12	6
10	Tuberculous meningitis	M	4 8	1	1 2	<u>-</u>	2 3	<u>-</u>	_	_		8	_		4	3 3	1	2		-
11	Other tuberculous dis-	M F	7	1 2	1	<u>-</u>	1 2	3			1 2	10 17	-2	2	1	1 3	2 3	1 3	3	2
12	Cancer, malignant disease $\left\{ \right.$	M F	58 105	_		<u> </u>	1		3 12	29 38	25 53	76 105	_	-	<u>-</u>	_	_	7 16	39 50	30 38
13	Rheumatic fever {	M F	2 3		_	_	1	1	1	<u>-</u>	1	3 5	Contraction (S)	-	_	1 3	1	1 1	1	-
14	Meningitis {	M F	8	2	<u>-</u>	2 2		1	2	1	-	8	1 3	3	2	$\frac{1}{2}$	1	_	<u>-</u>	-
15	Organic heart disease {	M F	96 96		_		2 3	2 4	6	39	47 53	89 125			_	$\frac{1}{2}$	2 4	8	26 37	52 69
16	Bronchitis {	M F	62 60	11 10	7 2	2 2	2 3	1 1	3 5	11 6	25 31	86 70	12 10	4 2	1 2	<u></u>	<u></u>	1 3	12 2	56 49
17	Pneumonia (all forms) }	M	93 81	11 7	12 7	7 15	9	8.	17 23	15	14 5	130 108	25 14	19 18	13 13	10 12	5 4	15 25	24 6	19
18	Other respiratory diseases {	M F	15 17		1 3	2	1	<u></u>	1	7 5	3 7	14 6			3	2 2	2		3 2	4
19	Diarrhœa, &c	MF	24 16	10	2	1	4	<u></u>		3 7	4 3	25 16	12 8	2	1 2	1 1	<u>_</u>	1 1	3	5 2
2 0	${\bf Appendicitis and typhlitis} \bigg\{$	M F	1 5			_	1	<u>_</u>	2	2		4 6	_		_	2	1 3	1 2		1
21	Cirrhosis of liver {	M F	5			_	n-market	_		4	1	5 4	-		_			-	3 4	2
21A	Alcoholism {	M	-	,			_	surfaments arranged	<u></u>	_		_	_	_			_			_
22	Nephritis and Bright's disease.	M F	24 30	<u></u>		-2	2	1	6	11 7	11 13	21 13	_			1	<u></u>	6	7 5	7 6
23	Puerperal fever	M F	_ 3	-	Dramation (_	_	<u></u>	2		Teritorial Control				_	_	eletteringstill Silverstraffe	_		_
24	Parturition, apart from puerperal fever.	M F	- 2	_			_	1	1			6	-		-	_	_	5	<u>_</u>	
25	Congenital debility, &c.	MF	49 37	48		1	_	_	_			68 72	68 69	<u></u>	1	<u>_</u>	Charmon Charles		- Charleston (a)	
26	Violence, apart from suicide.	M	31 19	1.	1	5 7	7 2	2	4	8	6	40 15		2	1 2	6 2	5	6	15 3	5 7
27	Suicide	M F	3 4		_			<u></u>	1	3	<u>-</u>	11 9	-	_		_	1	2 2	4	4
28	Other defined diseases {	MF	217 25.1	23 10	5	3	4 8	9 5	18 17	37	118 149	289 311	19 13	1 3	3 7	7 5	7 3	21 27	53 51	178 202
29	Causes ill-defined or un-	M F	// 3	1 1		<u>-</u>	-	_		1 3	1 2	2 4	-	1	1		-	1	1 1	1

Causes of Death at Different Periods of Life in the Administrative County of Westmorland—1918 (Civilian population only).

			A	GGRE	GATE	OF	URBA	an D	ISTR	CTS.		A	GGRE	GATE	OF	Rur.	AL D	ISTRI	CTS.	PRESENT
	Causes of Death.	Sex.	All Ages.	0—	1-	2—	5—	15—	25—	45—	65—	All Ages.	0	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	MF	211 219	7 15	5 2	10 10	7 6	15 14	29 33	55 46	83 93	283 266	19 13	3	8 10	5 10	18 26	44 55		124 104
1	Enteric fever {	M F				_	_				Manager of the State of the Sta		_		_	_		2	<u>-</u>	
2	Small-pox {	M F	manuscript (_	_	_		_	_	-		_		_		_		-	
3	Measles {	M F	anacetros			-	_			_	-	3		_	1	2	_	_	_	_
4	Scarlet fever \dots $\{$	M F	_1		_	1	-	_	_	_		-1	_		-	1	_	_		_
5	Whooping cough {	M F	4 3	1	1	3 2		-		-			5		1	_	_		_	
6	Diphtheria and eroup $ \dots \Big\{$	M F	1 3		_	1 2	1	_	_	_		$\frac{1}{2}$			1	1		<u></u>		_
7	Influenza $\left\{\right.$	M F	35 41	1	1 1	1 4	3	4	9 16	10 7	5 6	46 52	1	1 1	1 1	1	12 18	17 26	7 2	6 4
8	Erysipelas \dots {	M F		-1-	_	_		-	_	_	_	1 1		-	_	_	_	_	1	1
9	Pulmonary tuberculosis $\{$	M F	16 12		-		_	6 5	4 7	5	1 _	18 11		-	_	1 1	2 2	9	-4	2 2
10	Tuberculous meningitis $\{$	M F	1	-	-	_	1	_		_	-			_	_	_	-		_	-
11	Other tuberculous dis-	M F	6 4			1	1	1 3	2	1 1	_	_ 3	_	_	_	-	1	1	<u>-</u>	
12	Cancer, malignant disease $\Big\{$	M F	10 23		_	_	_	_		8	2 13	30 31	_	_	-	_	-	1 4	11 8	18 19
13	Rheumatic fever {	M F			_		_	_	_	_	-	3 2		_			1 1	1 1	1	Champs 10,00000
14	Meningitis {	M F	2 1	1	_	_	1	_	_	=	_	$\frac{1}{2}$	_	_	1	1	_	_	_	Section 100
15	Organic heart disease $\dots \Big\{$	M F	20 26	_	_		_	1	2	5 11	12 14	30 34	_	_	_	-	1	3 2	10	17 22
16	Bronchitis {	M F	13 9	1	_	1	_	=	1	2 2	8 7	10 10	1 1	1	1	_	_	1	2	6 7
17	Pneumonia (all forms) {	M F	21 16	2	2	2	1	1 1	6 5	3	6 3	17 13	1		2 3	1	_	4 3	2 3	8 3
18	Other respiratory diseases $\Big\{$	M F	2 2	manual ma	_	-	_	_	1	1 1	1	6		-			_	2	2	2
19	Diarrhœa, &c {	M F	1 1	<u></u>	-	-	_			_	1	· 3	2	_		_	_	1	1	2
20	${\bf Appendicitis and typh litis} \Big\{$	M F	2 2	_	_		=	_	1	1 2	_	1 4				_	1	1 2		1
21	Cirrhosis of liver $\dots \Big\{$	M F	_	_	_		_	_	_	_	_	1 1	- -	_	-	_	_	1		1
21A	Alcoholism $\left\{\right.$	M F			_	_	_	_	_	_	_	_	_		_			_	_	
22	Nephritis and Bright's { disease.	M F	3		-		_		_	1	2	8 7	-		1	_	<u>_</u>	_	3 4	4 2
2 3	Puerperal fever {	M F	_ 1			_		_	1		_	gringman)	_		_		_		Americanis	_
24	Parturition, apart from { puerperal fever.	M F	₁	_			_	1	_	-	-				_	_	_	2	_	
25	Congenital debility, &c. {	M F	3 7	3 7	_			_	_	_	_	13 3	11 3	_	_	1		1	_	_
26	Violence, apart from { suicide.	M F	6 3	_	1		1	1	1	1	3	9 2	_	_	1 1	1			7	
27	Suicide {	M F	_1	_			_			1	_	3	_			_	_	_	3	_
; 2 8	Other defined diseases $\left\{ \right.$	M F	6 1 62	1 3	-	2	Drawbrens .	1	4	14 8	41 48	81 69	3 4	1	1 1	4	3 1	4 3	9/ 16	60 40
29	Causes ill-defined or un- { known.	M F	3 1	_		_	_			2	1 1	1		_			of the second		1	1
-				11																

Causes of Death at Different Periods of Life in the Administrative County of Wight, Isle of—1918 (Civilian population only).

		,										101011								_
	Causes of Death.	Sex.	A	GGRE	GATE	OF	URB	AN D	ISTR	ICTS.				Ru	RAL	Dist	RICT			
	Causes of Death.	SCA.	All Ages.	0	1—	2	5—	15—	25—	45	65—	All Ages.	0	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	371 413	30 16	11 7	18 4	16 17	15 21	46 70	77 102	158 176	207 193	14 18	1 5	3	9 7	11 16	42 29	53 44	73 71
1	Enteric fever {	MF	1	_	_	_	_	<u>_</u>	_	_	_	_	_	_		_	_	_	_	
2	Small-pox {	M F	_		_	_	_			_	_	_			_	_	_	_	_	_
3	Measles {	M F	2 1	_	1	1	1		-			2	_		2		_	_	_	_
4	Scarlet fever {	M	_		_	_		_			_		_			_			_	
5	Whooping cough {	M	4 3	1 1	2	3	_	_	_		_	2 3	3	_	_	2	_	_	_	
6	Diphtheria and croup {	M F	2 2	_	_	_	2 2	_	_	_	_		_		_	<u>-</u>	<u> </u>	_	_	_
7	Influenza {	M F	57 58	1	3	7 2	5 6	3 6	21 24	9 14	8 4	34 32	3	3	1 2	2 2	3 5	17 12	9	2 3
8	Erysipelas {	MF	1	_		_	_	_	_	<u>_</u>	_	_1	_			_	_			1
9	Pulmonary tuberculosis {	MF	23 24	_	_	<u>_</u>	<u>-</u>	3 4	-13 12	6 5	1	19 14		_		1	5 5	6	6 2	2
10	Tuberculous meningitis {	MF	- ₁			<u>-</u>	_			_	_	_		_	_		_		_	-
11	Other tuberculous dis-	MF	4 5	_	_	_	_	2 2	3	1	1	3 2	_		_	1		1	1 2	
12	Cancer, malignant disease	M F	29 51		_	_	_	_	1 6	8 22	20 23	17 25		-	_	_	1	-	7 17	9
13	Rheumatic fever {	MF	_1	_		_	_	=	_		1	1 2	_	_	_		1	<u>_</u> 1	_	
14	Meningitis {	MF	2 3	_	1	1	<u>-</u>		_		_		_		_	<u>-</u>	_	<u> </u>	_	1.1
15	Organic heart disease	M	50 75		_	_	2	1	$\frac{1}{6}$	10 19	36 50	29 25			_	_	<u></u>	4	10 8	15 16
16	Bronchitis {	MF	18 23	2	<u>-</u>	1	_			2	13 19	6 12	<u> </u> _ 1	_		_	_		<u> </u>	6 10
17	Pneumonia (all forms)	MF	26 19	7 6	4 2	4	<u>_</u>	1	2 3	1 2	7 4	13 8	3 2	$\frac{1}{2}$	_	_	1	3 2	2	3
18	Other respiratory diseases {	M	2 2	_	_	_	1	_	_	1	_	_ 3	_	_			<u>-</u>		<u>-</u>	<u>-</u>
19	Diarrhœa, &c {	MF	6 4	2	_	_	<u>-</u>	-	1	2	$\frac{1}{2}$	1	1	_		_	_		_	_
20	Appendicitis and typhlitis {	MF	$\frac{2}{2}$			-	1 1	1	_	1	_	1 3	_	_	_	1 1	_	<u></u>	<u>-</u>	_
21	Cirrhosis of liver {	M F	1 1	_	_		_	_	1	_	1	1	_	_	_	 -	_	1	_	<u>-</u>
21 A	Alcoholism	MF	_	_		-	_	_	_	_			_	_	_	_		_	-	1 1
22	Nephritis and Bright's disease.	MF	18 15	_	_	_	1	1	_	5 6	11 7	5 4		_	_	_		1 1	2	2 2
23	Puerperal fever	MF		_	_	_	_	<u>-</u>	<u> </u> -		_	_ 1	_	_	_	_		<u> </u> -	_	1
24	Parturition, apart from puerperal fever.	M		_	_	=			2	_		1	_	_	_	_	_	1	_	
25	Congenital debility, &c.	MF	14 7	13 7	_	_	1	_	_	_	_	7 7	7 7	_	_	-		-	_	<u> </u>
26	Violence, apart from suicide.	-	10 2		_	1	1 1	3	1 1	1	3	12 2	1	_	1	2		2	5	1
27	Suicide	MF	4		_	_	_		_	3	1	2 1		_			_	_	2	1-1
2 8	Other defined diseases	MF	96 107	4	2	_	2 2	4	5 8	28 28	55 63	51 41	$\begin{vmatrix} 2\\2 \end{vmatrix}$		1	1	1	7 2	9 8	32 27
29	Causes ill-defined or un- known.	٠ -	-2	_	-	-	_	-	_	2		2	_	_	_	-		1		

Causes of Death at Different Periods of Life in the Administrative County of Wilts—1918 (Civilian population only).

			A	GGRE	GATE	OF	Urb	AN D	ISTR	ICTS.		A	GGRE	GATE	E OF	Rur.	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5	15—	25—	45-	65—	All Ages.	0-	1—	2	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	915 978	97 65	36 25	50 51	33 66	49 85	159 177	207	284 329	1,028 1,058	87 74	27 28	40 37	55 58	59 77	129 178	209 193	422
1	Enteric fever {	M								<u></u>	<u>_</u>	2 3			_	_	1	2	<u>_</u>	1
2	Small-pox {	M F	_	-	_	_	-	_	_	_	_		_		_	_	_	_	_	_
3	Measles {	M F	21 22	1 3	7 7	13	4	<u>_</u>	_			15 12	1 1	4 3	5 6	3 2	1	1		_
4	Scarlet fever {	M F	_	_	_	_	-	_	_		_	_ 1	Servery Control of the Control of th	_	_	<u></u>	_		_	_
5	Whooping cough {	MF	9	2	5	2 3		_	_	_	_	6 10	3 5	2 2	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	<u>-</u>			_	_
6	Diphtheria and croup {	M F	7 6	_		2 2	4	_	1		_	13 9		_	6 2	5 7	2		SANSANSIA Salbaritanis	_
7	Influenza {	M F	151 171	7 2	5 3	11 13	9 13	19 40	62 73	25 16	13 11	135 192	4 3	2 6	8 9	17 23	23 41	52 71	18 23	11 16
8	Erysipelas {	M F	2		_	_		_	<u>-</u>	1	1	3 1	_	_	_	_	_	_	1	2
9	Pulmonary tuberculosis {	M F	76 70		_	3	1 7	18 12	36 35	18 14	2	64 70			_	6 4	9 11	26 36	17 17	6 2
10	Tuberculous meningitis {	MF	6 12	_	2	2 3	4 6	_	1	_	_	5 7	<u>-</u>	1	2 1	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	<u></u>	1	2	=
11	Other tuberculous dis-	M F	12 10	1	1 1	3	2	1 4	3 3	1 1	_	10 11		2	<u></u>	1	1 3	3 2	2 4	1
12	Cancer, malignant disease {	M F	71 91	-	_	_		<u>_</u>	3 8	37 47	31 35	95 89		_	<u></u>	_		10	36 31	55 47
13	Rheumatic fever {	M F	3 4	_	_	_	<u>-</u>	2 2	1	_	<u> </u>	. 4	_	_	-	1	3	<u>_</u>	_	
14	Meningitis {	MF	2 5	1	1 2	<u>-</u>	_	_	_	_	_	3 3	<u>_</u>	1	<u>_</u>	1	1	1	_	_
15	Organic heart disease {	M F	91 102	_		_	1 2	1 4	7 10	31 30	51 56	98 110			_		2 4	5 5	29 22	62 79
16	Bronchitis {	M F	55 55	8 4	2 2			2	3 4	9 10	31 33	55 61	8	4 2	- 2	2		3	5 11	36 39
17	Pneumonia (all forms) {	M F	70 85	15 8	8 7	7 12	4 14	2 15	11 12	9 7	14 10	63 68	9 8	6 9	5 4	2 7	1 9	11 10	14 9	15 12
18	Other respiratory diseases {	MF	8 7	-	_	<u>_</u>	2		1	1 4	1	8 12	_	_	1	1	1	3	2 4	3 5
19	Diarrhœa, &c {	MF	14 9	7	1 1	1	<u></u>	_	2	4	3 1	11 9	6 5	3	1	_		2	<u>_</u>	2
20	${\bf Appendicitis and typhlit is} \Big\{$	M	2 3	_	_	_	<u></u>	_	1	1	1 1	8		_	2	$\frac{1}{2}$	1 1	1	2	1
21	Cirrhosis of liver {	M F	6 2	_	_		_	_	1	2	4 1	6 5	_				1	_	2 4	3
21A	Alcoholism }	M F	_			_	_				_	_	=	_	-	_	_	_		
22	Nephritis and Bright's {	MF	24 20		1	Manhanan Manhan Manhan Manhanan Manhanan Manhanan Manhanan Manhanan Manhanan Manhan Manhanan Manhanan Manhanan Manhanan Manhanan Manhanan Manhanan	<u> </u>		2 5	11 6	10 6	13 21	_	_		1	_	2 4	6 7	4 7
23	Puerperal fever	MF		_	_		_			_	_	_ 6	_		Projection	_	_	<u>-</u>	_	_
24	Parturition, apart from { puerperal fever. }	MF	4	-	_	_	_	_	4	_	_	-3	_	_	_	_		2	_	_
25	Congenital debility, &c. {	M	46 27	44 27	_	1		_	_	1	_	40 37	40 35	1	_	<u>-</u>	_	_		-
26	Violence, apart from { suicide.	M F	21 13	2 4	1	2	2 2	1	3	6 1	4 5	38 21	2	_	4 5	7 2	5	5	7 5	10 7
27	Suicide {	M F	5 1	_		_	_	_	2	3	_	5 1		_	_	_		1	2	2
28	Other defined diseases }	M F	213 242	9	4	3 5	4	3 2	22 15	51 38	117 162	321 289	16 9	6	5 3	6 5	7 4	16 19		206 196
29	Causes ill-defined or un- { known.	M F	7	1	_	1		_		1	3	7 3	_	-		_		2	5	2

Causes of Death at Different Periods of Life in the Administrative County of Worcester-1918 (Civilian population only).

	Causes of Death.			.GURE	GATE	COF	URB	AN I	ISTR.	icts.		A	GGRE	EGATI	OF	KUR	AL D	ISTR:	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15-	25-	45—	65—	All Ages.	0-	1—	2—	5—	15-	25—	45	65—
**	ALL CAUSES {	M F	1,249 1,338	145 104	53 40	75 73	65 90	62 129		285 247	365 410	937 913	76 64	28 26	35 26	39 46	63 59		228 16 2	343 369
1	Enteric fever {	M F	_		_	_		_	_		_	_	_				_	_	****	_
2	Small-pox {	M F		_	_	_	_	_	-	_			_		_	_	_	_	_	=
3	Measles {	M F	17 15	2 3	3	9	2 2	1	_	_	_	7 4	2	1 1	1 2	2	_	_	1	_
4	Scarlet fever {	M F	1	1	_	_	_	_			_	1 1	_		_	1	_		_	_
5	Whooping cough {	M F	6 11	1 1	2 6	2 3	1 1		_		_	5 9	3	3	2 2	1	-	_	_	=
6	Diphtheria and croup {	M F	8 16	3	1	3 5	8	1	_	_	_	3	_	_	1 1	2 2	_	_	_	
7	Influenza {	M F	259 345	10 6	8	25 24	19 35	25 70	93 120	46 46	33 36	185 206	6 5	9 8	12 10	15 17	28 28	67 82	36 33	12 23
8	Erysipelas {	M F	_	_	_		_	_	_	_	_	2	_	_	_	_		1		1
9	Pulmonary tuberculosis {	M F	90 88	2	_	1	4	18 24	38 38	22 19	5 2	63 61	_	_	_	2	14 13	28 27	20 16	1 3
10	Tuberculous meningitis {	M F	8 5	1	1	3 1	3 4	_	_	_		2 3	1 1	1	1	_		_	_	_
11	Other tuberculous dis-	M F	17 13	3	_	1	7	3 2	2 4	1 2	<u>_</u>	7 8	_	_	<u>-</u>	1 2	3 2	1 2	2	
12	Cancer, malignant disease $\Big\{$	M F	89 103	_	_		<u> </u>	<u>_</u>	7 4	47 50	35 47	56 66	_		_	_	<u>-</u>	1 8	22 21	33 36
13	Rheumatic fever {	M F	2 3			_	1	1 3	_	_	_	2 4		_	_	1 3	1	<u>-</u>	_	
14	Meningitis {	M F	10 12	1 3	2 1	4 2	2 3		1	<u>-</u>	_	3 7	2	1	1	2	<u>_</u>	_		_
15	Organic heart disease {	M F	83 94	_	_		2 2	2 3	9 11	31 28	39 50	116 112	_	_	1	energy eventure	5 3	5 10	52 24	53 75
16	Bronchitis {	M F	93 93	10 12	11 4	5 2		_	2 7	23 15	42 53	55 50	5 8	1 3	1 1	1		<u>-</u> 1	8 3	39 34
17	Pneumonia (all forms) {	M F	91 92	14 11	9	10 15	8 12	3 8	14 16	23 8	10 11	56 42	7	7	5 3	3 6	4 3	6	15 12	9 7
18	Other respiratory diseases {	M F	8	1	1	_	1 1	_	3	5 2	_	9	1	3	2	1	_	1	2 3	4 3
19	Diarrhœa, &c {	M F	41 21	21 8	7 2	4 5	_	_	1 2	3	5 4	12 5	5 2	3	-	_		<u>-</u>		4
20	Appendicitis and typhlitis {	M F	4	_			2 2	_	<u>-</u>	1 1	1	10 2	_	_	2	4	1	1 1	1	1
21	Cirrhosis of liver {	M F	6 4	_	_	_	_	<u>-</u>	1	3	2	7 2	_	_			_	1	6	<u>_</u>
21A	Alcoholism {	M F	- 1	_	_	_	_	_		1	_		_	_	anners .	_	-			
22	Nephritis and Bright's {	M F	29 23		1 1	1 2	1 1	1	4	8 8	13 10	38 8	1		1	1	3	1	14	17
23	Puerperal fever {	M F	-6		_			$-\frac{1}{2}$	4	_	_	$-\frac{1}{2}$	_	_	-	_	_	2	_	
24	Parturition, apart from { puerperal fever.	M F	5	_	_	_	_	_	<u>-</u>	_	_	5	_	_	_			4		
2 5 .	Congenital debility, &c. {	M F	53 34	52 34	_	1		_	_	_	_	39 33	39 31		-1		_			_
26	Violence, apart from {	M F	35 19	2	3 1	3	4 2	5 3	6	5 2	7 3	34 16	1 1	1 1	5 1	5	1	3 2	10 1	8 5
27	Suicide {	M F	9 5	_	_	_	_	1	3 2	4 2	2	2 1	_	_		_	_	erroma.	2	_
28	Other defined diseases $\left\{ \right.$	M F	285 310	25 19	3 2	3 4	5 8	3 8	18 21	59 56	169 192	219 247	6 8	1	3	2 3	3 4	9	36	159 176
29	Causes ill-defined or un- {	M F	6 9	1	1	1	_	<u>-</u>	- 1	4 3	2	4 5		1		-	-	_	1	2

Causes of Death at Different Periods of Life in the Administrative County of York, East Riding—1918 (Civilian population only).

-	5		A	GGRE	GATE	OF	Urb.	an D	ISTR	ICTS.		. A	.GGRE	GATE	e of	Rur	AL D	ISTR:	ICTS.	
	Causes of Death.	Sex.	All Ages.	0—	1—	2—	5—	15—	25—	45—	65	All Ages.	0—	1—	2	5—	15—	25—	45-	65—
	ALL CAUSES. {	M F	518 508	50 39	11 9	27 14	46 28	26 43	55 75	115 106	188 194	716 754	85 67	20 18	22 33	24 43	58 69	102 145	137 112	268 267
1	Enteric fever {	M F	1					<u>-</u>	_		-	7 1				4.5.	1	3	3	
2	Small-pox {	M F	_			_	—. —.			_	-				-			_	_	
3	Measles {	M F	2 5	1	September 1	1	2	1	1	_	_	2 3		_		1 2	1	1	_	-
4	Scarlet fever {	MF	1		-		1		<u> </u>	Simple Pill	_			_	-	Western Co.	demonstrati demonstrati	_	_	
5	Whooping cough {	MF	4 3	3	1	<u></u>	<u>_</u>		_		-	13 12	4 4	5 2	1 5	3		1	Manager A	_
6	Diphtheria and croup {	MF	8 5			3	4 2		_	_		3 5	_	1	1 1	$\frac{1}{2}$	_	_		_
7	Influenza {	M F	79 73	2 3	1 3	8 2	15 7	7 19	23 22	13 10	10 7	137 189	6 5	5 5	11 11	8 21	31 34	45 69	17 21	14 23
8	Erysipelas {	M F	1		_		_			1.	-	_1 2	_	_	_	4.27		_	1	
9	Pulmonary tuberculosis {	M F	34 28	-		_	2 2	9	11 11	11 4	1 2	25 .55	_			1 3	2 18	15 25	6 8	1 1
10	Tuberculous meningitis {	M	5 1	1			4	1		_	_	6 5		1	2	$\frac{2}{1}$	1 1	1 1		
11	Other tuberculous dis-	MF	, 5	_	<u>-</u>	-	2	1	1	1 3	1 -	8	<u>-</u>	_	1	1 4	1 1	3	2	1
12	Cancer, malignant disease	MF	42 74		_	_	_		<u>-</u>	18 36	24 32	50 52		_	_	_		1 4	22 20	27 28
13	Rheumatic fever {	MF	1		_	1	_			-	-	2 2	_	_	_	_	1	<u></u>	1 1	_
14	Meningitis {	M	4 2		_	2	-	2 . 1	-	<u>-</u>	_	6 3	_	<u>_</u>	_	4	1	1 1	_	_
15	Organic heart disease {	MF	46 56	_	1	_	1 1	<u>_</u>	3 8	13 11	28 35	60 64	_	_	_	_	2 2	2 3	14 13	42 46
16	Bronchitis {	MF	42 33	7 4	3 2	1 1	1 1	<u>-</u>	2	7 5	21 18	48 44	5 4	3 2	<u></u>	1		1 2	5 -5	34 29
17	Pneumonia (all forms) {	MF	34 38	5 5	2 3	5 4	3 5	4 5	4 9	7 3	4 4	62 41	12 3	3 4	3 6	1 4	6	10 9	11 6	16
18	Other respiratory diseases {	M	12 4	_	_	2	2		1	7 2	2	7 7	_	_	_	_	_	<u>_</u>	4 3	3
19	Diarrhœa, &c {	M F	4 5	2 3	_	1.	1	_	<u> </u> -		<u></u>	9 8.	4 3	1	1 1	_	_	1	1	2 3
20	Appendicitis and typhlitis {	M	5 2	_		1	2	1	_	2	_	4 5			_	2	2	<u></u>	1	1 1
21	Cirrhosis of liver {	M F		_			_		_	_	_	_ 1	_			_	_	_	<u></u>	_
21 _A	Alcoholism {	M F		_	_	_	-	_	_		_	accioned Salaborate		_	_	_		_		_
22	Nephritis and Bright's Sdisease.	M F	11 14	_	_	-1	_		2	3 9	8 2	19 8	_		1	1	_	1	9 5	8 2
23	Puerperal fever {	M	1	_	_	_	_		<u></u>			 1	_		_			<u></u>	_	_
24	Parturition, apart from puerperal fever.	M F	4	_	_	_	_	<u></u>	3		_		_				<u></u>	-6	-	
25	Congenital debility, &c.	M	14 13	14 13	_	_		-	_		_	33 28	32 28	1	_	_	_	_	_	
26	Violence, apart from suicide.	MF	8 6	1	1	1	1 1	_	2	1 1	2 3	32 12	1 2	1 1	2	1 2	3	9	11 2	4 5
27	Suicide {	M F	_1	_	_	_		_	_	1		10 1		_	=		_	3	4	3
28	Other defined diseases {	MF	154 135	14 9	3	1	7 5	1 4	9 9	30 20	89 88	168 190	20 17	<u>-</u> 1	6	_	5 3	7 15	25 26	111 122
29	Causes ill-defined or un-	M F	1 1	-		1	-	-	-	1	-	4	1	1		_	1	-		2
	KHOWII.	F	1]	_	_]		1		1 .		1					1	1

Causes of Death at Different Periods of Life in the Administrative County of York, North Riding—1918 (Civilian population only).

		1																		
	Causes of Death.	Sex.	A	GGRE	GATE	e of	Urb.	AN I	DISTR	ICTS.	1	A	GGRE	GATE	e of	RURA	AL D)ISTR	CTS.	
	Causes of Double.		All Ages.	0-	1	2	5—	15-	25—	45	65—	All Ages.	0—	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F		225 170	75 61		108 105	79 108		269 256	406 417	1,139 1,078	106 88	21 32	35 40	45 50			236 168	441 401
1	Enteric fever {	M F	6 3	_	_	_		2 2	3	1	_	_2	_		_	:-:		-	2	
2	Small-pox {	M F	_	_		_	_	_	_		_		_	_	_		_	_	_	_
3	Measles	M F	15 17	1 1	5 7	8 7	1 2		-	_	_	1 5	1 2	_		$\frac{1}{1}$	_	_	_	=
4	Scarlet fever {	MF	_1	_	_		1		_	_	_	2			-	1	1	_		_
5	Whooping cough {	M	36 29	11 9	12 7	8 12	5 1	_		-	_	15 21	6	4 3	3	2 1	-	_	_	_
6	Diphtheria and croup {	M F	30 22	_	1	10 9	18 13	1	_		-	6 9		_	1 3	5 5	<u>_</u>		_	
7	Influenza $\left\{\right.$	M F	244 299	3 6	7 8	20 24	24 32	37 51	107 112	34 39	12 27	213 248	5 3	7 4	7 11	14 21	35 55	84 102	33 20	28 32
8	Erysipelas {	M F	1 1	_	_	_	_	<u>_</u>	_	1	:		_	_	_			_	_	_
9	Pulmonary tuberculosis.	M F	87 107	1 1	1	1 4	7 16	10 25	39 47	22 12	6 2	55 54		_		1 4	13 16	28 25	12 5	1 4
10	Tuberculous meningitis	M F	17 15	1 5	5	6 5	5 1		annual para	<u>-</u>		5 13	1		1 2	1 6	4	2	_	
11	Other tuberculous dis-	M F	27 31	3	$\frac{2}{4}$	7 4	6	$\frac{2}{4}$	6	, - 3	1 3	20 21	_	1	4.	4	3	4 9	3	1
12	Cancer, malignant disease	M F	74 114	_	_	_	<u>-</u>	_	$ar{4}$	30 49	40 57	99 90				_	1	5	39 37	54 47
13	Rheumatic fever {	M F	3 2	_	_	_	_	_	1.1	1	1	1 5	_	_	_	1 2	<u>-</u>			
14	Meningitis {	M F	19	3	3	7	2	2	1 1	$\frac{1}{2}$	gravene	7 3	2	1	2	2				- !
i 5	Organic heart disease {	M F	139 132	_	_	gin-upa Storagi	2 3	1 5	11 8	46 35	79 81	126 112	-	_	_	1	2	9 5	30 26	84 80
16	Bronchitis	M F	96 84	28 13	11 10	3 5	1	2	4 3	8	39 43	59 65	11 7	1 5	6	1 1	1	4	5	30 39
17	Pneumonia (all forms) {	M F	133 114	26 13	16 9	15 19	8 12	5 8	24 19	28 13	11 21	59	10	5 5	3	2	4	9	14 7	12 10
18	Other respiratory diseases {	M F	18 16	3	-	$-\frac{1}{2}$	1	1	1	3 4	9	18 16	- 1	_	_	2	_	3 2	6	7 8
19	Diarrhœa, &c	M F	46 26	23 12	5	6	3	_	3	3	3	11 8	5		1	1	_	2	2	-3
20 .	Appendicitis and typhlitis {	M F	3 4	_	_	_	2	_			1	5 4		_	_	-	1	3	<u>-</u>	1
21	Cirrhosis of liver {	M F	10	_	_	_	_	_	2	5 2	3 2	_6	_	_	_		_	1	3	2
21a	Alcoholism {	M F	_1	_	_	_	_		1	-	~	_1		_	Magazipi Magazipi	_			1	_
22	Nephritis and Bright's disease.	M F	35 40	- 1	1	3	1	<u>-</u>	2 10	10 15	18 10	23 20	_	_	1	-	1	3 4	8	10 7
23	Puerperal fever	M F	5		_	=	_		5	_			_		_	_		_		
24	Parturition, apart from puerperal fever.	M F	<u>-</u>		_	_		-2	<u></u>	04044	_	-7		_				$-\frac{2}{6}$	_	_
25	Congenital debility, &c.	M F	80 74	78 72	1	<u>-</u>	- 1		1		_	43 36	43 35	-	_	_	_	_		-
26	Violence, apart from suicide.	M F	69	2	2	2 5	9	12	21 2	13	8	41 14	1 3	_	4	4 2	3	9	13	7 4
27	Suicide {	M F	12	_	_	_	1	1	5	3	2	6	_	_	_		- 1	1 3	4	1
28	Other defined diseases {	M F	327 311	41 35	3 5	10 11	11 7	3 5	27 24	59	173 155	308 262	21 19	2 8	2 4	3 3	9 7	12 15	58	201 164
29	Causes ill-defined or un- { known.	M F	3 //	1	2	1 1 1		_	1	1 1	195 - 2	7 3		-	-	-	1	1 1	3 2	164 2 1

Causes of Death at Different Periods of Life in the Administrative County of York, West Riding—1918 (Civilian population only).

			A	GGRE	GATE	OF	Urb	an D	ISTRI	CTS.	. ,	A	GGRE		e of	RUR	AL D	ISTR	CTS.	_
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15—	25—	45	65—	All Ages.	0-	1—	2—	5—	15—	25	45—	65—
	ALL CAUSES {	M F	9,148 9,361	1248 957		682 741	614 653	534 671			2128 2473	3,295 3,156	537 40 3	229 220	299 270			479 502	602 491	748 762
1	Enteric fevèr {	MF	23 35	_	_	1 1	1 4	7 10	12 10	2 10		6				1	1 5	4 6	<u>_</u>	1
2	Small-pox {	M F		_	_		_	Salamino recorded	_					_	_	_	_	_	_	=
3	Measles {	M F	371 363	64 45	123 120	138 154	46		_		_	121 101	15 18	42 32	44 32	20 18	_	<u>-</u>	_	_
4	Scarlet fever {	M F	- 8 5	_	_	3 4	3	1	<u></u>		1	5 3			3 1	2 2	_	_	_	=
5	Whooping cough {	M F	158 187	74 71	40 53	3 9 56	5 7	_			_	75 86	· 33	19 19	19 29	4 4	<u></u>	_	_	_
6	Diphtheria and croup {	M F	65 80	2	7 3	28 32	30 41	1	_	1	_	17 24	-	4 3	6 10	7,	3	<u>-</u>	_	_
7	Influenza {	M F	1,558 1,854	60 37	73 71	143 164	186 238	222 297	496 596	267 295	111 156	628 738	29 15	36 37	77 75	86 126	77 127	209 2 3 6	82 80	32 42
8	Erysipelas {	M F	6 3	1 1			_	_	-	3	$\frac{2}{2}$	2 2	_		-	_		_	1	1 2
9	Pulmonary tuberculosis {	M F	573 529	- 8	5 3	13 16	36 59	96 152	230 198	171 81	22 12	182 146	2	6	3 5	8 20	24 39	81 59	54 16	4 6
10	Tuberculous meningitis {	M F	75 80	9 7	11 11	25 25	26 18	1 13	3 6			25 20	2 3	5 5	9 7	6 3	3 2	_	_	
11	Other tuberculous dis-	M F	158 149	12 4	20 18	28 19	27 26	12 24	34 32	20 22	5 4	53 37	5 1	3 6	8 6	7 3	7 9	14 7	9	4
12	Cancer, malignant disease $\Big\{$	M F	470 703	_1	2	2 4	2	3		235 353	190 277	153 176		_	1	2		8 12	67 94	76 69
13	Rheumatic fever {	M F	26 37			1 1	8 13	6 10	5 6	5 5	1 2	6 . 11	_	=	_	2 2	1	2 5	3	_
14 .	Meningitis {	M F	60 52	8 12	8 10	22 12	10 8	4 3	5 5	3 2	_	17 19	4	7 4	5 4	7	1 1	1	1	
15	Organic heart disease $\dots \Big\{$	M F	683 777	_	_	3	11 18	21 29		254 247	331 376	205 225	1	_	_	5 2	3 5	12 26	75 70	109 122
16	Bronchitis {	M F	712 686	118 91	42 46	33 30	11 14	3 4	28 31	142 119	335 351	234 219	59 48	20 22	16 15	1 1	3	3	43 24	94 103
17	Pneumonia (all forms) {	M F	944 879		124 129	130 151	81 79	41 45	125 127	191 123	85 96	339 293	58 45	49 52	58 51	26 37	21 15	37 46	58 29	32 18
18	. Other respiratory diseases $\left\{ \right.$	M F	111 84	5 6		8 6	7 4	5	10 12	50 28	22 24	41 25	3 2	3	2 4	1	1	3	16 7	11 8
19	Diarrhœa, &c {	M F	209 166	107 87		16 13	14 6	3 1	5 8	17 16	21 18	89 76	47 34	17 19	9 4	1	1	3 5	3	6 10
20	Appendicitis and typhlitis {	M F	46 29		=	1	21 13	10 9	5 2	5 2	2		-	-	2	1	1 1	2 4	1 4	-
21	Cirrhosis of liver {	M F	28 11		_	-	=	-	1 1	20 7	3	11 7		-		_	-	4	6 5	1 2
21.	A Alcoholism {	M F	1 _1		_	-	_	-	1	-		_	_	-	_	-	_	-	=	- Contract - Contract
22	Nephritis and Bright's { disease.	M F	226 189	1	1 6	3 6	12 5	1 6	33 40	103 60	72 66		1	2 2	3 2	3 6	1	12 6	25 14	24 12
23	Puerperal fever {	M F	32	_		=	_	4	28			12	-			_	2	10		-
24	Parturition, apart from puerperal fever.	MF	53	_	-	-	_	10	43	-	_	23	-	_	_	_	5	18	_	
25	Congenital debility, &c.	M F	411 308	399 301		4	-4	2	1 1	1	-	193 154	187 145	$\begin{vmatrix} 2\\2 \end{vmatrix}$	3		1 1		-	-
26	Violence, apart from suicide.	M F	293 120	11		22 16	32 17	44	72 14	80 18	32 35		4 4	1	11 6	20 9	19 5	36	27	8 8
27	Suicide	M F	59 28			-	1	1 4	21 16	26 5	10	10	_	_	-	-	1 1	7 3	6 4	2
28	Other defined diseases	MF	1,845 1,899	214 148		23 27	42 34	49 42		467 432	873 1042		88 53	14 14			13 13	45 44	124	352
29	Causes ill-defined or un- known.	MF	29 23	-	6		2	2	3	11 13	. 4		1	1	1 2		_	3	3 4	
28	Other defined diseases Causes ill-defined or un-	F M F M	28 1,845 1,899 29	148	32	27	42 34 2	4 49 42 2	16 143 145 3	5 467 432 11	873 1042	10 662 627 7	53	14 14 14	12	15	1 13	3 45 44 —	123 124 3	

Causes of Death at Different Periods of Life in the Administrative County of Anglesey. 1918 (Civilian population only).

			NGLE			-										7)	•		_	—
	Causes of Death.	Sex.	A	GGRE	GATE	OF	URBA	LN D	ISTRI	CTS.	1	A	GGRE	GATE	OF	RUR	AL D	ISTR	CTS.	1
			All Ages.	0—	1—	2-	5	15—	25—	45	65 —	All Ages.	0-	1-	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	173 145	2 3 7	5 4	8 5	11 6	11 10	27 21	38 35	50 57	293 278	27 23	9 7	12 4	15 17	11 19	31 32	71 49	117 127
1:	Enteric fever {	M F		_	_	_		1	-	1	-	1			_		<u></u>	_	_	20-1000B
2	Small-pox {	M F	_	_	_	_	_	_			_		_	_			_	_	_	
3	Measles {	M F		_		-	_		=	-	_	_	_		_		_	. —	_	
4	Scarlet fever \dots $\left\{ \right.$	MF		_	_			_	-	_	_	1		1	_	-		_	_	_
5	Whooping cough {	M F	. 1	1	1	1	_	_	_	_	_	2	1 1	_	1	_	_			_
6	Diphtheria and croup {	M F	5 3		_	2	2 2	1 1	_	_		<u>-</u> 1	_	_		_	-	_	<u>-</u>	
7	Influenza {	M F	18 13	_	1	1 -	2 1	2	7 5	1 3	4 4	32 41	1 2	2 1	3	4 7	2 7	7 7	7 5	6 12
8	Erysipelas {	M F		_	_			_	_	_		_ 1	<u></u>		-	_	_	_		
9	Pulmonary tuberculosis {	M F	17 10			_	<u>_</u>	3 3	9	5 3		28 23	1		-	1 2	6 3	10 14	9 3	1 1
10	Tuberculous meningitis {	M F	5		2		3	_	_	_		— 3			_	1	<u>-</u>	_	1	-
11	Other tuberculous diseases.	M F	4 3	-	_	1		<u></u>	- 1	2	1 1	2 4	-	_	1	_	3	<u></u>	1	_
12	Cancer, malignant disease	M	10 15	-	-	-	_	<u></u>	1 3	8	7 3	29 33		_	_	_	_	1 2	12 9	16 22
13	Rheumatic fever {	M F	_		_			_	_	_	_	2		_		1 1	-		1	_
14	Meningitis	MF		_	<u></u>	-1	-	_	_	_		1	-	_	_	1		_	_	-
15	Organic heart disease {	M F	17 13	_	_	_		-1	1 1	6	10 5	34 31	_		_	1		2	10 7	21 22
16	Bronchitis {	MF	11 6	1	_	_	<u></u>	1	2	3	4 4	7 10	2	<u></u>	_	1	Superposed Section 1	_	1 1	3 8
17	Pneumonia (all forms)	M	13 12	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1 2	2 2	1	1	1 1	2 2	3 4	24 13	3	4 3	1 1	1-1	1	2 3	5 2	8 2
18	Other respiratory diseases	MF	3		1			_	1	1	_	5 8	1	_	2	<u></u>	_	_	1 1	2 . 4
19	Diarrhœa, &c	MF	3 3	2	_		1	<u></u>			<u> </u>	5 3	<u>-</u>	_	1	1 1	1	2	_	_
20	Appendicitis and typhlitis	MF	1	_	_	_	1	_			-	2	_	-	_	1		_	1	_
21	Cirrhosis of liver	MF	_	-	_	_	_	_		_			_	-	_			_	_	_
21 A	Alcoholism	M			_	_	_		_	_	_	_	_	_	_	_	_	_	_	
22	Nephritis and Bright's disease.	M	7 5	_			<u>-</u>	1 1	<u></u>	2 2	4	10 12		_	-	_	-	1 1	3	6 5
23	Puerperal fever	M	_					_	_	_	_	<u>-</u>		_	_	_		_	_	_
24	Parturition, apart from puerperal fever.			_	_	_	_		_	_	_			-		-			_	
25	Congenital debility, &c.	MF	12	12	_	_	-	_	_	_	_	12 13	12 13	_						-
26	Violence, apart from suicide.		8 3	_	_	1	1	1	2 2	.3		16 4	_	1	2	_	1	4	6	2
27	Suicide	M	_		_	_		_				1	_	_	_	_	_	_	1	-
28	Other defined diseases	MF	37 49	5 2		1 1		1	2 4	11 7	17 35	79 73	7 4	1 2	1 1	3 1	1	1 2	13 13	52 50
29	Causes ill-defined or un- known.	_	1 -	_	-			-	1 1	_	-	1 -	4			-	_	1 -		-
-				1		1	1	-			1			}						

Causes of Death at Different Periods of Life in the Administrative County of Brecknock—1918 (Civilian population only).

-			A	GGRE	GATE	OF	Urb	an D	ISTR	ICTS.		Δ	GGRE	GATE	OF	Rur	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages	0-	1—	2—	5—	15-	25—	45	65—	All Ages.	0-	1	2—	5	15—	25	45—	65—
_	ALL CAUSES {	M F	144 150	18	8 5	14 7	2 6	7 7	18 26	38 39	39 49	340 286	56 27	16 13	10 12	15 16	20 29	73 56	64 48	86 85
1	Enteric fever {	M F	_	_	_	_		_	_	_	_	1			_	_	1	_	-	-
2	Small-pox {	M F	_	_	_	_	_	_	_	_	_	_	_		_	_	_	_	_	-
3	Measles {	M F	2	_	1	1		=	_	_		3 1	2	1	1	_			_	-
4	Scarlet fever {	MF	2	_	_	2		_	_	_	_	- 1			_	1		_	_	-
5	Whooping cough {	M F	2	1		1 2		_		_	_	6 10	1 3	3 4	2 2	<u></u>	_		_	_
6	Diphtheria and croup {	M F	1	<u>-</u>	_	1	_	_	_	-	_	6 2	1	1	$\begin{vmatrix} 2\\2 \end{vmatrix}$	2	_		_	_
7	Influenza {	M F	21 29	1	_	2	2	3 5	7 15	5 6	1 2	73 52	1 3	2	2	3 6	12 11	40 25	9	4 4
8	Erysipelas {	M F	_		_		_	_	_		_	_			_	_	_	_	_	=
9.	Pulmonary tuberculosis {	M	5 4		_	<u>-</u>	_	-	2	2	1 1	19 27	_		1	2	1 9	10	6 2	1 1
10	Tuberculous meningitis {	M	- 1	_	. —		<u>_</u>	_	_	_	_	1 1	_	1.	_	<u></u>	_	-	_	_
11	Other tuberculous dis-	M	1 5	<u></u>	_		_	_	1	_		1 2		_		<u>-</u>	_	1	1	-
12	Cancer, malignant disease	M	9	_	_	_	_	1	<u> </u>	6 7	2 2	23 19		_	_	_	_	2	7 11	14 8
13	Rheumatic fever {	MF	1 1	_	_	_	<u>-</u>	_	1	_	-	2	_	_		1	1	1	_	_
14	Meningitis	MF	1	_	1		_	_	_	_	_	3 4	1 1	1	_	1 1	<u> </u>	<u></u>	_	_
15	Organic heart disease {	MF	12 15	_	_	1	_	_	2 4	4 6	5 5	21 25		_	-	2	1 1	2	7 6	11 15
16	Bronchitis {	MF	20 11	2	_	_	-	-	1	10	7 7	22 23	8 3	2 2	1		_	_	2 3	9 15
17	Pneumonia (all forms) {	M	18 13	4 3	4 2	5	<u></u>	1 1	_	2 3	2 2	26 17	4	5 7	1 3	1	2	2 3	8 1	5 1
18	Other respiratory diseases {	MF	1 3	_	_	1	_	_	_		1 2	7	1		1	_	1	_	2	2
19	Diarrhœa, &c	M	-1	_	_	_			_		<u></u>	4 4	1 2	_	_	_	_	1	-2	2
20	Appendicitis and typhlitis {	MF	. —	_		_	_		_	_		Sicility States	_	_		_	-	_	_	-
21	Cirrhosis of liver {	M F		_	_	_	_	_		_		1 —	_	_	_	_	_	-	1	_
21 _A	Alcoholism	M	_	_	_	-	_	-	_	_	_	_	_	_	-	_	-	-	_	-
22	Nephritis and Bright's disease.	M	2 4	_	-	1	1	_	_	1 2	<u></u>	5 7	_	_	1	_	2	3	3	2
23	Puerperal fever {	M F	_	_	_	_	_	_	_	_		1	_	_	-	-	=	1	-	
24	Parturition, apart from puerperal fever.	M	-	-	_	_	_	-	- 1	_	_		anny Oyen	-	_	_	-	4	-	-
25	Congenital debility, &c.	M	7 4	6 4	_	_		1	_	-	_	22 7	22 7	_	-	_		Novement .	_	-
26	Violence, apart from suicide.	M	2 3	esemberals association		_ 2	_	1	1 1			18 4	1	_	1	4	1	6 1	6	1
27	Suicide {	M	-			_	_	_	-	-	=	1 1			-	-	1	1		_
28	Other defined diseases {	M	33 38	4 2	1 1	_	_	_	3 2	5 9	20 24	75 73	13 8	_	2	1 2	2 2	8 4	16 15	35
29	Causes ill-defined or un- known.		4	_	1 -	_		_	-	3 1				-	_	-	-	-	-	-

Causes of Death at Different Periods of Life in the Administrative County of Cardigan—1918 (Civilian population only).

_			A	.GGRE	GATE	OF	Urb	AN D	ISTR	ICTS.		A	.GGRE	GATE	e of	Rur	AL D	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15-	25—	45—	65-	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
emailer of	ALL CAUSES {	M F	119 196	11 6	_ 2	2 5	4 6	17 18	17 35	24 49	44 75	362 396	27 23	2 6	5 5	9 10	28 27	54 61		159 201
1	Enteric fever {	M F	_1		_	_	_	_	1	_	_	1	_	-	-	_	1	_	_	-
2	Small-pox {	M F	=	_	_	_	_	-	=	-	-	_	_	_	-	_	_	_	-	
3	Measles {	M F	_	_	_	_	_	_	_	_	_	_		-	-	_	_		_	_
4	Scarlet fever {	M F	_	_	_	_		=	_	_	-	1 1	=	-	1 1	_	_		=	_
5	Whooping cough {	M F	2 1	1 1	_	1	_	_	_	_	-	_	_	_	_	_	-	_	-	_
6	Diphtheria and croup $\dots \Big\{$	M F	-1	_	_	_	<u>_</u>	_		_	_	_ 1	_	_	1	_	_		_	_
7	Influenza {	M F	27 35	3	<u></u>	2	3 1	9	8 12	2 4	5	45 48	1	1	_	3 2	6 10	21 23	10 8	3 5
8	Erysipelas {	M F	_	_	_		_	_	_	-	_	_	_	_	_	_	_	_	_	
9	Pulmonary tuberculosis {	M F	12 22	_		_	<u>-</u>	6	4 8	2 4	2 3	47 30	_	_	1	2 3	11 9	15 14	15 2	4 1
10	Tuberculous meningitis {	M F	_	_	_		_	_	_	_	_	1 3	_	-	_	<u></u>	1 1			-
-11	Other tuberculous dis-	M F	-3	_	_	_	_	<u>-</u>	<u>_</u>	_	<u>_</u>	6	_	_	_	2	1	1		2
12	Cancer, malignant disease	M F	4 21	_	-	_	_	_	<u>-</u>	1 7	3 13	26 40	_	_		_	_	1 2	7 15	18 23
13	Rheumatic fever {	M F	_	_	_	_	_	_	_	_		1 1	_	_	_	1	1	_	-	_
14	Meningitis {	M F	- 1	_	_	_		_	_	<u>_</u>	_	1 1	_	_	_	<u>-</u>		1	_	_
15	Organic heart disease {	M F	12 26	_		_	<u>_</u>	_		6 11	6 12	57 56	_	_	_	1	_	1 2	12	43
16	Bronchitis {	M F	8	<u>_</u>	_	1	_	1	_	2 3	4 6	17 32	<u>-</u>		_	-	1	<u>-</u>	1 4	16 24
17	Pneumonia (all forms)	M F	3 10	_	-1	<u>-</u>	<u>_</u>	-	<u>_</u>	1 3	2 3	15 19	4 2	1 1	2	<u>-</u>	1 1	3 2	2 4	2 7
18	Other respiratory diseases {	M F	2	_	_	-	_	_	_	-	2	2 6	_	_	_	_	_	1	1 1	5
19	Diarrhœa, &c {	M F	2 1	1	_	_	_	<u>-</u>	_	1		7 10	3	_	1	1	_	4	3	2 2
20	Append citis and typhlitis {	M F	_1	_	_		<u> </u>	1		_	_	3	_	_	_	_	1	1	1	_
21	Cirrhosis of liver {	M F	_2	_	_	_	_	_	_	_	2	2	_	_	_	_	_	_	1	1
21 _A	Alcoholism {	M F	_	_	_	_	_	_	_	_	_		_	_	_	-		_	_	_
22	Nephritis and Bright's disease.	M F	2 5	_			_	_	_	1 2	1	6 22	_		_	-	_	4	3 6	3 12
23	Puerperal fever	M F	- 1	_	_			_	<u>-</u>	_			_	-	_		_		_	_
24	Parturition, apart from { puerperal fever.	M F	-	_	_		_	_	1	_	_			=	_	_				_
25	Congenital debility, &c. {	M F	_	_	_	_	_	=	_	_	_	7 11	7 9	1	_	1	_			_
26	Violence, apart from {	M F	1	_	-	_	1	_		<u>-</u>		7 10	_	<u></u>	1 1	-	1	1	2	2 7
27	Suicide {	M F	_	_	_	_		_	_	_	_	2	_	_	-	_	<u> </u>		1	1
28	Other defined diseases {	M F	37 55	6 3	_	_		2	4 6	7 13	18 32	98	12 10	2	-	_	4	6 7	15	61 68
29	Causes ill-defined or un- { known.	M F	3.	_	-	_	_	=	_	1 -	2 _	10	-		_	-	-	2	7 2	1 1
						-				-										

Causes of Death at Different Periods of Life in the Administrative County of Carmarthen—1918 (Civilian population only).

-			A	.GGRE	GATE	OF	Urb	an D	ISTR	CTS.		A	GGRE	GATE	OF	RUR.	AL D	ISTR	CTS.	<u>·</u>
	Causes of Death.	Sex.	All Ages	0-	1—	2—	5—	15—	25—	45	65—	All Ages.	0	1—	2—	5—	15	25—	45-	65—
	ALL CAUSES {	M F	560 503	96 48	23 12	26 26	26 21	32 42	108 93	130 110	119 151	839 794	132	33 29	36 22	41 29	73 72	175 150	152 143	197 259
1	Enteric fever {	M F	_	_			_	mil-state			_	2 1	-			_	_	1 1	1	_
2	Small-pox {	M F		_	_	_	_	_		_	_	_	_	_	_	_	_	_	_	_
3	Measles {	M F		_	_		_	_	_	_	_	-	_	_	_	_	_	_	_	_
4	Scarlet fever \dots $\left\{\right.$	M F	-		_	_	_	_	_	_	_	2 1	-		<u> </u>	2			_	_
5	Whooping cough {	M F	7 15	4 7	3 2	5	1	_	artical and	_	_	19 14	11 9	4 2	3	1	_	_	_	_
6	Diphtheria and croup $ \dots \Big\{$	M F	5 3	_	2	1 3	2	_		_		12 3	_	1	8	3 3	_	_	_	
7	Influenza {	M F	98 91	2	4 3	6 7	11 8	6 11	43 39	19 16	7 7	157 125	2	3 5	10 4	7 9	32 26	71 50	24 21	8 9
8	Erysipelas {	M F	_1		_	_		_	1	_	_		_		_	_	_	_		_
9	Pulmonary tuberculosis {	MF	42 47		-		1 4	10 15	22 18	8 9	1	78 78	_	_	1	1 4	17 21	42 33	13 13	7
10	Tuberculous meningitis {	M F	6 5	2	1	1 1	$\frac{1}{2}$	<u></u>	1 1	-	_	7 5	1	1	3	2 2	1	1	_	_
11	Other tuberculous dis-	MF	6 3	1 1	_	1 1		2	_	2	_	9		_	1	1 2	1	5 4	1	1
12	Cancer, malignant disease $\Big\{$	M F	30 48		_		_	1	1 4	21	8 25	43 56	_	_	_	_	_	5 5	16 23	22 28
13	Rheumatic fever {	M F	2	_		<u>-</u>		1	1	_	=	3 2	_	_	_	1	1	1 1	1	_
14	Meningitis {	M F		<u>_</u>	_	=	_	1		_	_	4 2	_	1	1	1	1	_	_	=
15	Organic heart disease {	M F	45 59		_	1	_	3	7 9	17 23	16 24	58 91	_	_	_	3	2	7 14	21 28	26 45
16	Bronchitis {	M	30 21	10	1 1		-	_	2 2	9 2	8 13	44 62	12 9	6 7	2 1	_	_	1 1	4 7	19 37
17	Pneumonia (all forms) {	MF	43 36	7 5	5 2	10 7	2 3	1	6 4	8 8	5 6	77 71	12 9	13 8	3 7	6 2	4 7	11 18	16 11	12 9
18	Other respiratory diseases {	M	8 7		1	1	_	_	1 1	1 3	5 2	12 7	-	_	<u></u>	2	2	_	4 2	4 3
19	Diarrhœa, &c {	MF	18 15	12 7	2 4	1	-	_	1 1	2	1	13 12	10 5	<u>_</u>	_	_	1	3	1 2	
20	Appendicitis and typhlitis	M	2 3	_	_		1	1	1	<u></u>	1	4 5	_	_	_	1	1 1	1 3	1 -	1
21	Cirrhosis of liver {	M F	1	_			-	_	_	_	1	_1 _	_	_	=	_	_	_	_	1
214	Alcoholism	M	1	-			_		1	_			=	_	_	_	_		=	-
2 2	Nephritis and Bright's disease.	M	20 14		_	1		<u></u>	7 2	5 5	7 6	27 18	_	1	1	2	_	1 _	11 6	12 11
23	Puerperal fever	M	-1	_	_			<u></u>		-			_	_	_	=		2	-	-
24	Parturition, apart from puerperal fever.	M	4	_	_	-	_	1	3			3	_	_	_		1	2	-	-
25	Congenital debility, &c.	M	32 14	32 14	_	_	_	_	_	_		46 35	46 35		_		_	-	_	_
26	Violence, apart from suicide.	M F	31 4	-	1	3	6	7	5	8 1	1 2	48 4	_	_	2	7 2	10	13	13	3
27	Suicide {	M F	1	_	_		_	_	-	1	_	4 4	_	gapterio)	_	-	1	1	3 2	1
28	Other defined diseases	M F	130 111	26 10	3	1	2 2	2 4	8 8	28 23	60 63	162 179	38 17	3 5	1 3	1	9	12	21 27	83 106
29	Causes ill-defined or un-	M F	_1		0	_		-		1	-	7 5	1 4	1	_	-	_	2	1	2
		1	1	11	1 .	1	1	1	1	1	1	1	1	1	•	1			,	1

Causes of Death at Different Periods of Life in the Administrative County of Carnarvon—1918 (Civilian population only).

			A	GGRE	GATE	OF	Urb	an D	ISTRI	CTS.		·	LGGRI	EGATI	E OF	Rur	AL I	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2-	5—	15-	25—	45-	65-
	ALL CAUSES {	M F	488 513	62 26	9 12	13 12	22 21	35 28	81 91	120 114	146 209	607 608	36 32	15 17	22 12	17 35	60 50		150 124	177 224
1	Enteric fever {	M F	_	_	_			_		_	_	1 2			_	_		<u></u>	1 1	_
2	Small-pox {	M F	_		_	_		_			_		_		_	_	_			_
3	Measles {	M F	_ 2	1		1	- Charles			_	_	5 8			4	1 3	_			
4	Scarlet fever {	M F	_	_			_	_	_	_	_	1 2	_	_	1	<u>_</u>	=	<u> </u>	_	_
5	Whooping cough {	M F	9 7	7 2	1 2		1 1	_		_	_	3 1	2	1 1	_	_	<u> </u>	_	_	
6	Diphtheria and croup $\dots \Big\{$	M F	1	_	_	1	_	_	_	_	_	2 3	_	1	1	3	_	_	_	_
7	Influenza $\left\{ \right.$	M F	102 89	5 1	1 3	9 3	7 8	17 8	33 38	21 13	9 15	126 123	3	4 5	6 4	7 11	26 24	47 50	21 15	13 11
8	Erysipelas $\left\{\right.$	M F	_	_	_		-	_	_	_	_	_	_	_	_	_		_		_
9	Pulmonary tuberculosis {	M F	39 36	1	_		2	7 7	17 19	11 9	1	69 57	_	1	_	1 3	17 17	27 24	17 11	6 2
10	Tuberculous meningitis {	M F	5 4	_		1	1 3	1	1 1	1	_	4 2	_	1	1	2	1	1	_	_
11	Other tuberculous diseases.	M F	10 10	_		2	1 2	$\frac{1}{2}$	1	1 1	$-\frac{1}{2}$	16 12		_	1	1 3	7 4	4 4	$\frac{2}{1}$	1
12	Cancer, malignant disease $\Big\{$	M F	42 49	_		_	1		3 6	24 20	14 23	46 70	_	_	_	_		3 9	22 37	21 24
13	Rheumatic fever $\left\{ \right.$	M F	_1	_	_	_	_	_	_	1	_	_1	_	_	_	_	_	_		1
14	Meningitis {	M F	3 4	2	_	_	1	4	_	_	_	1 2	_	- 1	_	1	1	_	_	_
15	Organic heart disease $\dots \Big\{$	M F	44 56	_		_	1	1	3 5	11 20	28 31	48 52	_	_	_	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1 1	3	15 18	28 28
16	Bronchitis {	M F	13 34	3	1 3	1	_	_	_	2 4	7 22	26 37	3	2	_	2	1		4 8	13 26
17	Pneumonia (all forms) {	M F	32 28	7 2	3 1	2 3	3 5	3 2	6 4	1 5	7 6	37 29	2 4	2 6	5 3	1 3	_	6	14 3	7 8
18	Other respiratory diseases $\{$	M F	9 8	1	_	_	_	_	_	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	6 5	10 7	_	_	_	_	_	_	5 2	5 5
19	Diarrhœa, &c {	M F	5 5	1 1	_	_	_	1	1	1	$\frac{2}{2}$	3 5		_	1 1	_	1 1	_	_	1 2
20	Appendicitis and typhlitis {	M F	$\frac{2}{3}$	_	_	_	1	1 1	_	1 1	_	1 1	_		_	_	1	1	_	
21	Cirrhosis of liver {	M F	2 1	_	_	_	_	_	_	1 1	1	_1	_	_	_	_	_	1	_	<u>-</u>
21 A	Alcoholism {	M F		_	_		_	_	_	_	_	_	_	_		_		_	_	_
22	Nephritis and Bright's {	M F	17 18		_	_	_		3 1	4 9	10 8	26 23	1		_	_	1	4 2	6 7	15 13
23	Puerperal fever {	M F	-1		_		_	_	_	_	_		_	Wilden Printer	_	_	_	-	_	
24	Parturition, apart from { puerperal fever.	M F	$-\frac{1}{2}$		_	_	_		_	_	_		_	_	_	-	_	_	_	
25	Congenital debility, &c.	M F	16	15 7	_	_	1	_	_		_	15 8	13 8	1	_	_	1		_	
26	Violence, apart from {	M F	17	2	1	_	2	3	3	4	3 2	35 10	_	1	2	1 2	1 1	20 2	9	1 4
27	Suicide {	M F	1	_		_			_	1	_	1	_			_	1	_		
2 8	Other defined diseases {	M F	118 141	17 9	3	_	1	1 2		30	57 91	122 151	12 10	1 1	3	1 2	1			65 01
29	Causes ill-defined or un- known.	M F	5 4	1	-		_		1	3 1	1 2	7 2	1	1		_ :	1	2	4	

Causes of Death at Different Periods of Life in the Administrative County of Denbigh—1918 (Civilian population only).

			A	GGRE	GATE	OF	Urb	AN D	ISTR	ICTS.			Aggr	EGAT	E OF	Rur	AL I	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45-	65—	All Ages.	0-	1	2-	5—	15—	25-	45-	65-
	ALL CAUSES {	M F	359 371	44 28	8 8	8 11	17 17	15 24	67 65	88 90	112 128	760 679	135 103	34 23	30 31	32 38	41 44	108 118	158 128	222 194
1	Enteric fever {	M F	_1	_	_			_		1	_	1 1	-	_	-		_	1	1	
2	Small-pox {	M F		_			_	_		_	_	manager drawning	-		_		_		_	_
3	Measles {	M F	_1		1			_	_		_	3 3	1	1 1	.2	_	_		_	_
4	Scarlet fever {	M F	71	-	_		<u></u>	_	_	_	_	2 5		_	1 1	1 4		_	_	
5	Whooping cough / {	M F	5 8	4 5	_ 1	1 2	Marriero Mar	_		_	_	23 17	12 10	7 4	3	1			_	_
6.	Diphtheria and croup $\dots \Big\{$	M F	1 4	-		- 1	1 3	_		_		8 9		1	1 4	6 4		1		_
7	Influenza {	M F	54 61	2	3	1 2	4 5	6 10	21 24	9 12	8	106 99	2	4 3	2 5	10 6	15 19	36 41	20- 14	17 10
8	Erysipelas {	M F		_	_	_	_	<u> </u>		_	_	1	1	_	_	_		_	_	_
9	Pulmonary tuberculosis {	M F	31 23				2 1	2 6	21 •12	6 4		40 50	_		2	1 4	6 9	20 28	10 9	1
10	Tuberculous meningitis {	MF	$\frac{1}{1}$	_		_	1 1	_		_	_	5	1 1	2	-	1	1	<u></u>		owner:
11	Other tuberculous dis-	M F	3 4	1	<u>-</u>		_	2	2	<u>-</u>	_	8	2 2	2		-	1	$\frac{1}{2}$	2	-
12	Cancer, malignant disease	MF	37 44			-	1	1	1 3	21 20	13 20	51 54		_		_		6	23 26	22 22
13	Rheumatic fever }	M F	_	_		_	_		contains		_	2	to tempores			2		0.00.00		<u>-</u>
14	Meningitis {	M F	-3	_	_		1	<u>-</u>	<u>-</u>	_	_	5 5	3 2	_	1 2	1	<u> </u>		-	- COMPANIE C
15	Organic heart disease {	M F	31 39	_	_	_	_	1	2 3	10 16	18 20	68 63	<u>_</u> ,	_	<u>-</u>	2 1	1 2	4 7	16 19	45 33
16	Bronchitis {	M F	18 23	2 2	1	_	-	<u>-</u>	1 2	1	13 17	58 54	16 9	4	2	$-\frac{1}{1}$	1	1 5	9	25 29
17	Pneumonia (all forms) {	MF	34 23	6	2 5	3 5	1	3	7 5	8 4	4	70 58	19 16	10 9	10 8	2 9	4	8 7	10	7 5
18	Other respiratory diseases {	MF	8 3	1	_	1		_	3	1	2 2	17 14	3	_	3	<u>-</u>	_	3	$\frac{2}{2}$	9
19	Diarrhœa, &c {	MF	7 4	3 1	_	1	_	_	$\frac{2}{1}$	2	1	18 15	11 7	1	<u>-</u>		_	- 1	4 2	2 3
20	Appendicitis and typhlitis	M F	2 3	_	_		_	1 1	1		_	3	_		_	<u>-</u>	<u>_</u>	2	_	1
21	Cirrhosis of liver {	M F	1 4	_	_		_	_	_	1 4	_	3	annorm		_		_	1		2 1
21 _A	Alcoholism {	M F	artenia .	_	_	_	_	_			_	distanting distanting		_	_	_	-	_	_	
22	Nephritis and Bright's {	M F	5 2	_	_	_	_	_	_	2	3 2	15 14		1	<u> </u>	_	2	_	7 6	5 4
23	Puerperal fever {	M F	_2	_		_		_	_	_				_	_	_	_	_2	_	
24	Parturition, apart from { puerperal fever.	M F	$-\frac{1}{2}$		_			_	_	_	_	10	-	_	_	_	-3	7		
25	Congenital debility, &c. {	M	14 10	14 10	_		_	_	_	_		36 36	36 35	_	_	_		<u>-</u>	_	_
26	Violence, apart from { suicide.	M F	10 3	_	_	_	3 2	_	1	5	1 1	34			3 1	4	′5 1	12 2	8	2
27	Suicide {	M F	2 3		_	_	_	_	1 1	1 1	<u>-</u>	7 1	_	_		_	1	3	. 3	_
28	Other defined diseases {	M F	91 100	11 10	1	1 1	4	1 3	4 8	21 24	48 53	172 145	32 16	1 4	$-\frac{1}{2}$	1 3	4 3	11 3	40 36	83 78
29	Causes ill-defined or un- { known.	M F	2 1	_	-	_	_	_	_	1 1	1	4 3	-	1				_	3 1	1 1

Causes of Death at Different Periods of Life in the Administrative County of Flint—1918 (Civilian population only).

			A	GGRE	CGATI	e of	URB	AN I	ISTR	ICTS.		· A	GGRI	EGATI	E OF	Rur	AL D)ISTR	icts.	
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45	65—
	ALL CAUSES {	M F	249 292	33 19	12 11	20 10	12 16	8 26	48 55	48 58	68 97	447 449	57 32	20 22	17 18	14 22	36 27	78 81	91 92	134 155
1	Enteric fever {	M F	1			_	_	<u></u>		Ghrayoug	_	<u>-</u>		-	mann,			-1	_	-
2	Small-pox {	M F		_		_	_	_	_	_	_		_	_	-	-	_	_	_	_
3	Measles	M F	5 5	1 2	3	1	1	_		_	_	3 4	-	1 2	1	1	_	_	1	-
4	Scarlet fever {	M F	2			2	_	_	_	_	_	- 1: 		_	1	_	_	_	_	-
5	Whooping cough {	M F	$\frac{1}{2}$		1	<u></u>		_	_	_	. 1	4 12	1 3	5	3	1				_
6	Diphtheria and croup {	M F	3 3	_	<u> </u>	2	1 2	_		_	_	3		1	1	2 2	_	_	_	_
7	Influenza {	M F	42 61	2	1	5	5	4 11	18 32	10 4	4 6	90 105	4	1 5	1 7	5 10	13 13	42 38	14 12	10 16
8	Erysipelas {	M F		_		_	_	_	_	_		1 1		_		_	1	_	1	_
9	Pulmonary tuberculosis {	M F	16 14	_	_	1	1	1 6	11 8	2	_	35 26	1	_	1	4	7	13 12	8 3	5
10	Tuberculous meningitis {	M F	1 1	1	_	1	_	_	_	_		4 2	2	1	1	_	<u>-</u>	-		_
11	Other tuberculous dis-	M F	3	-	1	_	1	_		1	<u>-</u>	6	1	2		_	1	2 2		_
12	Cancer, malignant disease {	M F	17 25			_	_	_	3	10 15	$\frac{7}{7}$	27 44	_		-	_		3 4	14 22	10 18
13	Rheumatic fever {	M F	1 3	_	_	_	1 1	_		_				_			-			_
14	Meningitis {	M F	1 4	1 ·1	1	-		_	_	_	_	2 2		1	1	1	<u>-</u>	_	_	_
15	Organic heart disease {	MF	18 31		_	<u>-</u>	<u>←</u>	<u>-</u>	5	5 10	8 17	37 54		_		1 1	_	2 4	6 24	28 23
16	Bronchitis {	M F	20 16	6	3 2	1	1	1	2	2 3	5 10	20 17	4 2	1 3	1 1	_			4	10 10
17	Pneumonia (all forms)	M F	18 23	3 2	1 4	2	1	1 3	6	2 5	2 6	55 38	8 7	10 5	1 4	3	4 2	9	11 7	9 10
18	Other respiratory diseases {	M F	3 4		_	<u>-</u>		_	1 1	1	$\frac{1}{2}$	11 3		_	2		1	1	5	2 3
19	Diarrhœa, &c {	M F	5 1	3	_	1	_	<u>-</u>	1			5 4	3	_	1	- 1		2	1	1
20	Appendicitis and typhlitis {	M F	2 2	<u>-</u>	_		2		_	_	_	_	_	_		_	_			
21	Cirrhosis of liver {	M F	1	_	_	_	-	_	_	<u>-</u>	_	1	_	_	_	_	_	_		1
21 _A	Alcoholism {	M F	-		_			-	anners Samuel	_		manama .		_	garagement .	·				-
22	Nephritis and Bright's {	M F	1 4		_		_		1	1	 3	9					1	1	3	4
23	Puerperal fever {	M F	-1	_	_			_	<u>_</u>	_	_			_		_	_	<u>-</u>	-	-
24	Parturition, apart from puerperal fever.	M F	2	_	_	_		_			_	-6			_	_	_	6		
25	Congenital debility, &c. {	M F	10 4	10 4				_		_	_	2 3	23 8	<u>-</u>	-		_	_		
26	Violence, apart from {	M F	12	_	1	3	2	_	1	3 2	2	14 5	1 1	_	1 1	2	4	2 2	3	1
27	Suicide {	M F	2 2		-			<u>-</u>		2	_	1			_	_	_	_	1	
28	Other defined diseases {	M F	59 75	7 8	1	$\frac{2}{2}$	2	2	2 2	7 16	36 45	90 10 5	9 7	2	2	1 1	4	3 6	18 20	51 71
29	Causes ill-defined or un- { known.	M F	7	1	1	_	1		1 1	2 1	2	5 3			_	_	_	_	2 1	3 2

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE IN THE ADMINISTRATIVE COUNTY OF GLAMORGAN—1918 (Civilian population only).

ï			A	.GGRE	GATE	of Of	Urb.	AN D	ISTR	ICTS.		A	GGRE	GATE	e of	RUR	AL D	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15—	25-	45-	65—
	ALL CAUSES {	M F	4,490 3,877			298 284	230 265			998 669	720 655	1,560 1,421	251 207	60 77	94 79	84 90	118 135	314 305	342 230	297 298
1	Enteric fever {	M F	14 7		_	<u></u>	3	4	6 5	1		1 4	_	_	_			3	1	_
2	Small-pox {	M F		remarks		-		-	_	_		_1	-	_		1	_	_		-
3	Measles {	M F	126 118	21 16	49 40	47 46	9 16		_	_		36 33	4 5	15 12	15 11	2 5	_	-	_	_
4	Scarlet fever {	M F	6	1		2 2	3	1	<u></u>	_	_	2 2	_	1		1		_		
5	Whooping cough	M F	82 117	32 45	33 41	14 26	3 5					41 49	24 22	5 16	10 10	2		_	_	_
6	Diphtheria and croup {	M F	36 36	<u></u>	3 2	16 13	17 16	3		_		18 17	_	1	6	11 11	<u>_</u>		_	_
7	Influenza {	M F	757 693	25 15	16 24	55 59	51 70	66 110	328 273	170 106	46 36	269 250	-4 7	6 10	17 8	15 17	25 53	139 105	48 25	15 25
8	Erysipelas {	M F	4 5	<u>_</u>			1	_	1	2	1 2	2	_	_	_	_		1	1	
9	Pulmonary tuberculosis {	M F	290 288	1	3	4 5	14 19	60 93	121 133	76 34	11 4	125 110	1	_	1 4	6 5	36 33	55 49	24 17	2 2
10	Tuberculous meningitis	MF	35 27	3	4 2	11 6	13 13	1 1	1 4	.2	_	20 11	3	1	6 2	9 5	1 3		_	_
11	Other tuberculous dis-	M F	50 49	6	3 2	8	4 8	7 13	12 11	8 4	2	1 6 19		-	1 3	3 2	3 5	5 6	4 2	-
12	Cancer, malignant disease {	M F	170 211	_	<u></u>	-	1 2	3 2	16 30	98 109	·52 66	83 86	_	_	1	_	$\frac{1}{2}$	6 18	39	36 33
13	Rheumatic fever {	M F	18 22	-	-	1	4 5	8 6	5 5	<u>-</u>		6 10	_	_		-	1 3	1 2	3	1
14	Meningitis {	M F	27 20	3 5	4 2	6 4	5 4	1 2	3 2	4	1	10 14	2	1 4	2	1 5	1 1	<u>_</u>	2	1 1
15	Organic heart disease {	M	262 231	<u>-</u>		1 1	6 3	14 19	36 46	95 82	110 79	99 121	_	<u></u>	<u>_</u>	3 3	6 2	14 24	39 40	37 50
16	Bronchitis {	M	344 258	67 62	21 24	13	2 4	2	22 21	93	124 95	85 78	19 15	3 4	4 3	3	1 1	2 2	23 21	33 29
17	Pneumonia (all forms) {	M F	465 374	112 91	76 64	50 47	26 30	27 20	82 67	67 35	25 20	141 104	31 19	17 15	15 15	7 9	6 10	27 16	26 8	12 12
18	Other respiratory diseases {	MF	80 32	4 1	4 2	3 3	2 3	1 1	15 7	28 8	23 7	18 20	1	$\frac{1}{2}$		1 2	1	1 5	8 5	5 6
19	Diarrhœa, &c {	M F	125 97	75 54	13 12	12	2 5	2	3 2	9 6	9	22 25	12 10	1 5	$\frac{1}{2}$	1	1	3	<u></u>	4 6
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	19 14	_	_	_	6 3	2 6	6 3	4 2	1	4 9	_		_	2	1 3	1 3	<u></u>	<u></u>
21	Cirrhosis of liver {	M F	11 7	_	_	_	<u></u>	_	1 2	7 3	3 1	4 1	_	_	_	_	_	1	2	1
21 _A	Alcoholism {	M F	1 1		_	_	_	_	1 1		_	_1		-	_	_	- -	_	1	Special States
22	Nephritis and Bright's { disease.	M F	93 75		2	4	4 4	3 4	18 17	45 35	17 15	24 18	_		1	1	1 1	4.4	17 6	2 5
23	Puerperal fever {	M F		_		_		8	14	_	_	<u></u>	_	_	_	_	<u>-</u>	5		_
24	Parturition, apart from { puerperal fever.	M F	60			_	_	7	52	1	-	- 24	_		_		4	19	1	
25	Congenital debility, &c. {	M F	288 211	284 206		1 1	2	1	1 1	_	_	93 70	91 68	_	2 1	1		-	_	_
26	Violence, apart from { suicide.	M F	296 66	2 4	8 4	27 16	21 18	48	89	79	22 7	105 23	2	2	8 7	14 8	20	26 2	31 2	4
27	Suicide {	M F	17 5		-	_	_	<u></u>	8 3	8 1	1	7 2	_	_	_		1	1	1	2
28	Other defined diseases {	MF	860 816	207 124	20 30	22 28	31 34	19 22	93 86	197 182	271 310	319 309	57 57	7 5	5 4	6 5	11 7	27 40	65 64	141 127
29	Causes ill-defined or un- { known.	M F	14 9	<u></u>	4 3	1	_	-	3	5 4	1 1	8 2	1	1 -			1	1	1	1 -

Causes of Death at Different Periods of Life in the Administrative County of Merioneth—1918 (Civilian population only).

			A	GGRE	GATI	e of	URB	AN I	ISTR	ICTS.		A	GGRE	EGATE	oF	Rur	AL I	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5	15—	25—	45—	65—	All Ages.	0-	1—	2-	5—	15—	25—	45	65—
	ALL CAUSES {	M F	155 147	6 8	5 3	4 3	6 8	7 8	26 29	43 34	58 54	188 152	18 16	3	4 5	3 7	13 5	25 27	48 39	74 53
1	Enteric fever {	M	_			_		_		_	_	_ 1	_		_	_		<u></u>		_
2	Small-pox {	MF		_			_	_		=	_		_			_	_			
3	Measles {	M F	- 1	_		1		_	_	_	_	1 1		1		<u></u>	_	_		_
4	Scarlet fever {	M F	- 1	_	_	_	1				_	_	_	_		_		_		_
5	Whooping cough {	M F	1 2		1	_	_	_		_	_	1 1	_	1	_	-1	-	_	-	_
6	Diphtheria and croup $ \Big\{$	M F	2		_	_	2 1	_	_	_	_	1 3	_	_	<u>_</u>	1	_	<u>_</u>	_	_
7	Influenza {	M F	20 20	_	1 1	1 1	3	2	9 8	2 5	2 2	23 22	_	_	3 2	1 1	3 4	8	2 7	6 2
8	Erysipelas {	M F	_			_	_	_		_	_	_ 1	_	_	_	_	_			<u>-</u>
9	Pulmonary tuberculosis {	M F	21 20	_	<u> </u>	1	_	3 7	10 8	4 3	3 1	12 12	_	1	_	1 1	3	4 8	3 2	
10	Tuberculous meningitis {	M F	_1		_	_	_	_	1	_		1 3	1 1	_	<u>-</u>	<u> </u>	_	_	_	_
11	Other tuberculous dis-	M F	5 3	1			_	_	1 3	3	_	_2	_		_	_	2			and the same of th
12	Cancer, malignant disease {	M F	17 17		<u>-</u>	_	_		1 2	8 5	8 10	16 16	_	_	_	_	1	3	9	0
13	Rheumatic fever {	M F	_		_	_		_	_	_	_	_1	_	_	_	_		_	1	
14	Meningitis {	M F	- 1	_	_	<u>-</u>		_	_	-	-	_			_	_	_	_	_	_
15	Organic heart disease {	M F	14 19		_		_	_	$\frac{1}{2}$	6 4	7 13	21 13			_	_	_	2	6 6	13 6
16	Bronchitis {	M F	5	_	_	1	_	_	_	1	3	10 7	1 2	_	<u>-</u>		_	_	3	6
17	Pneumonia (all forms) {	MF	11 7	_	1 1	_		1	$\frac{1}{2}$	5	3	14	4 2	_	_	_	_	2	4	4 .
18	Other respiratory diseases {	M	4 4	_	_	_	_	_	_	1 3	3	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$		_	_	_			1	1 1
19	Diarrhœa, &c {	M F	2 2		_	_	_	_	<u>-</u>	_	$\frac{2}{1}$	1 2	1	_		annual Contracts		_	$\frac{}{2}$	_
20	Appendicitis and typhlitis	M F			_	_	_	_	_	_		_		_	_	_	_	_	_	- 1
21	Cirrhosis of liver {	M F	_1		_	_	_	_	_	1		_	_	_		_	_		_	
21A	Alcoholism {	M F	_	_	_	_	_	_	_	_		_	_	_	_	_	_	_	_	_
22	Nephritis and Bright's {	M F	6	_	1	_	_	_	<u> </u>	1 2	4	12 10			_	_	1	3	1 2	7 8
23	Puerperal fever	M F	_	_	_			_	_		_	_	_	_	_		_			
24	Parturition, apart from { puerperal fever.	M F	1	_	_	_		_	<u>-</u>	=			_	_		_	_	3	_	
25	Congenital debility, &c. {	M F	4 2	$\frac{4}{2}$	_		_	_		_	_	5 7	5 7	_	_	_	_	_		_
26	Violence, apart from {	M F	6 5	_	_	1	1 2	_	1 1	3	<u>-</u>	13	1	_	1	=	2	2	4	3
27	Suicide {	M F	_1	_	_	_	_	_	1	_	_	_1	_	_	_	_	_	1		_
28	Other defined diseases {	M F	32 34	1 4	1	_	<u>-</u>	1	<u>-</u>	7 11	22 17	47 43	5 3	_	_	<u>-</u>	1	2 4	11 10	28 25
29	Causes ill-defined or un- { known.	M F	2/1	_	_	_		_		1	1 1	4	_	_	_	-	-	1	3 1	

Causes of Death at Different Periods of Life in the Administrative County of Montgomery—1918 (Civilian population only).

			A	GGRE	GATE	OF	URBA	AN D	ISTRI	CTS.		A	GGRE	GATI	e of	Rur.	AL D	ISTR	ICTS.	_
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	143 144	16 6	2	5 4	8 8	9 10	22 27	30 33	51 56	302 253	24° 27	7 2	7 6	12 ⁻ 11	22 17	43 50	64 46	123 94
1	Enteric fever {	M F	-	_				_			_	_	_	_	_		_			_
2	Small-pox {	MF	Samuel Constitution	_	_		_	_		_	_	_	_	_	_		_	_	_	_
3	Measles {	M F	1		1					_	_	_	 - 	_	_		_		_	_
4	Scarlet fever $\left\{\right.$	M F		_						_	_	_	_	_				_	_	_
5	Whooping cough {	M F	2	2	_		_	_	_	_	_	9 4	4 2	2	2 2	1	_	_		_
6	Diphtheria and croup $\dots \Big\{$	M F	1	_	_		1	_			_	1 3	_	_	_	1 2	_	_	<u></u>	
7	Influenza {	M F	24 23	1	1	1	4	5 7	6 10	3	3 2	41 38	_	_	1	1-	9 6	17 17	9	5 5
8	Erysipelas {	M F				_	_		_	_	_	_	_	_	_	_	_	_		_
9	Pulmonary tuberculosis {	M F	17 8	_	_	1	<u>`</u> `	1	8	4 2	3	24 19	_	_		2	5 6	10 5	6	3
10	Tuberculous meningitis {	M F	1 2	_	_	1	1	_	<u>_</u>		_	2	1	_	_	1	_	_	_	
11	Other tuberculous dis- eases.	M F	$\begin{bmatrix} \cdot & 1 \\ 1 \end{bmatrix}$	_	_		<u></u>	_	_	_	1	5 1	_	_	_	2	<u>-</u>	1	1	1
12	Cancer, malignant disease $\Big\{$	M F	10 19	_	_		_	<u>-</u>	2	7 7	1 11	18 25	_	_	_	_	_	5	9 12	9 8
13	Rheumatic fever {	M F		-				_		_	_	1 1	_	_	_	1	_		1	_
14	Meningitis {	MF	-	_		_		_	_	_	_	1	_	_	1		_	_	_	_
15	Organic heart disease $\dots \Big\{$	M F	12 13		_	1.		1	2 2	4 2	5 8	28 25		_	_		2	4	13 3	13 18
16	Bronchitis {	M F	5 10	1 1	_	_	_			<u>-</u>	8	15 15	1 3	1	1	_	_	2	3	10 9
17	Pneumonia (all forms) {	M F	9 5	2		1	1	1	1 2	1 2	2 1	20 20	2	1	1 1	3	1	6 8	5 1	4 5
18	Other respiratory diseases $\Big\{$	M F	2 1	_		_	<u> </u>	1	_	1	_	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	_	1	_	means	_	_		1 2
19	Diarrhœa, &c {	M F	3 3	1 1	_	_	1	_		1		1 2	1			_	_	_		_
20	${\bf Appendicitis and typhlit is} \Big\{$	M F	3	_		1	<u>-</u>				_	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	_	_	1	1	_	1	_	=
21	Cirrhosis of liver {	M F	<u>-</u>	_	_	-	_	_	_	_	_	-1	-	_	_	_	_	<u>_</u>	_	_
21A	Alcoholism {	M F		_	_	_			_	_	_	_	_		_	_	_	_	_	_
22	Nephritis and Bright's { disease.	M F	6 7	-			_	_	<u>-</u>	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	4	11 10	_		_	2	<u>-</u>	1	3	5 7
23	Puerperal fever	M F	1	_	_	_	_		<u>-</u>	_	_	1	_	_			_	1	_	_
24	Parturition, apart from { puerperal fever.	M F	2	_	_	_	_	<u>-</u>	<u>-</u>	_		-1	_		_	_	_		-	
25	Congenital debility, &c. {	M F	8 3	8			_				_	11 17	11 16	_	_		_	_	_	
26	Violence, apart from { suicide.	M F	4				2	_	1	1	_	13 2	1	1	1 1	2	2	2	3	1
27	Suicide {	M F	1	_	<u>-</u>	_	_	_		1	_	_1	_	_	_	_	_	1	george-ge-	_
28	Other defined diseases {	M F	35 38	1 1	_	1 1		_	2 3	3 11	28 21	94 61	3 5	1	_	3	3	4 5	10 10	70 39
29	Causes ill-defined or un- { known.	M F	2 2		_	_			1	2	_	3 3		-	_	_	_	1 _	1 2	1

Causes of Death at Different Periods of Life in the Administrative County of Pembroke—1918 (Civilian population only).

_			A	GGRE	GATE	OF	Urb	an I	DISTR	ICTS.		A	AGGRE	GAT	e of	Rur	AL I) ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45—	65-
	ALL CAUSES {	M F	289 299	46 41	7 7	17 27	14 11	16 17	50 47	49 56	90 93	392 428	46 40	16 7	13 13	21 19	25 23	85 71	69 98	117
1	Enteric fever {	M F		_	_		_	_			_			_	_					_
2	Small-pox {	M F	_	_	_	_	_	_			_	_	_	_	_	_			_	_
3	Measles {	M F	9 17	<u>-</u> 6	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	7 9	_	_	<u>-</u>		_	3 6	1	1 2	1	_ 2	_	<u>-</u>	_	_
4	Scarlet fever {	M F	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u></u>	_
5	Whooping cough {	M F	6 5	3 3	$\frac{2}{-}$	$\frac{1}{2}$	_	_	_	_	_	8 4	4 4	3	1	_	_	_		_
6	Diphtheria and croup {	M F	1 1	_		1 1	_		_		_	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	<u>_</u>	-	-	2	_		_	_
7	Influenza {	M F	26 30	2	_	3	_ 3	4 3	11 12	7 6	$\frac{2}{2}$	54 48	1 2	3 2	3 3	4 6	8 7	28 17	6 8	1 3
8	Erysipelas {	M F	_	_	_	_	_		_	_		_1		_	_	_	_	1	_	_
9	Pulmonary tuberculosis {	M F	28 22	_			1	7 8	12 10	7 3	1	2 9 38	1	_	1	3	7 9	11 21	6 2	3
10	Tuberculous meningitis {	M F	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	_	_	1	1		<u>-</u>		_	3 2	1	_	-	1 2	_	_	1	_
11	Other tuberculous dis-	M F	7 3	_	_	1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	_	4		_	6	_	. —	<u>-</u>	1 1	2 2	2	1	<u>-</u>
12	Cancer, malignant disease	MF	17 22	_		1	_	_	1	5 13	10	16 45	_	_			_	1 3	2 20	13
13	Rheumatic fever {	M		_	_		_				_	_			_	_	_	_		_
14	Meningitis	M F	3 1	_	_	1	2	_	<u>-</u>	_		2	-	_	_	1 1	_	1	_	
15	Organic heart disease {	M F	33 24	_	-	_	_	1	$\frac{6}{2}$	10	16 16	43 62	_	_	_	_	<u> </u>	4.	11 19	28 40
16	Bronchitis	M F	13 16	$\begin{vmatrix} 4 \\ 2 \end{vmatrix}$	_	_	_	1	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	$\frac{1}{2}$	5 7	14 18		- 1		1	_	1.	_ 4	12 11
17	Pneumonia (all forms)	M F	14 19	4	1 1	2 4	1	<u>-</u>	3 5	1 3	2	27 21	2	4	3 4	3	1	4 5	2 6	8 5
18	Other respiratory diseases {	M F	6	1	_	_	_	1	_	_	5 2	6	_		1	1	_	1	1	3
19	Diarrhœa, &c {	M F	15 5	9 4	2	_	_		_	1	3	3 7	1 1	generality.	<u>-</u>		_	******	_	2 3
20	Appendicitis and typhlitis {	M	1 1			_		_	1 1	_	_	3 2		_	_	1		1	1	
21	Cirrhosis of liver {	MF	3 2	_	_	_		_	<u>-</u>	2	1	i			_	_	_	_	<u>-</u>	_
21A	Alcoholism	M F	1 1		_	_		_	1	_	<u>-</u>	_	_	_	_	_	_	_	_	
22	Nephritis and Bright's disease	MF	8 5	_	_	_	<u>_</u>	<u>-</u>	_	3	5 2	10	_	_	_	2	_	1	2	5
23	Puerperal fever	M F	_	_	_	_	_	_	_	_		-	_		_	_	_			_
24	Parturition, apart from {	M F	4	_	_	_	_	_	<u>-</u>	_	_	- 3		_	_		_	3	_	_
25	Congenital debility, &c.	M F	16 12	16 12	_			_	_	_		21 22	20 22	1	_	_		_		_
26	Violence, apart from {	M F	13	<u>-</u>	_	3	4	1	4	3	1	51 9		_	3 2	1	5	22 1	20	3
27	Suicide {	M F	-	_			_	_	_	1	_	5 2	_	_	_		_	<u>-</u>	5	_
28	Other defined diseases {	M F	66	8 7	 3	2 2	3 2	1 2	5 2	9	38 52	83 109	15	4 2	1		2 2	7 12	9 22	45 61
29	Causes ill-defined or un- {	M F	1 77	_	_	- 1	1	- 1	$-\frac{2}{2}$	1	1 1	2 8	_	_	_	_	_	1	2 6	- 1

Causes of Death at Different Periods of Life in the Administrative County of Radnor—1918 (Civilian population only).

			A	.GGRE	GATE	OF	URBA	AN D	ISTR	CTS.		A	GGRE	GATI	E OF	Rur	AL D	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15	25—	45	65—	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	40 35	5 1	<u>-</u>	1	2 2	_	6 4	9 7	18 17	153 116	11 8	3 1	2	5 4	8 7	19 16	25 29	80 51
1	Enteric fever {	M F	-		_		_	_				_		_	_			_		_
2	Small-pox {	M F	-		-		_	_		_		_	_	-	_		-	=	-	_
.3	Measles {	M F		_	_	_	_	_	_	-	_	_		_		_	_	_	_	_
4	Scarlet fever {	M F	_	_	-	_	_	_		_		-	_	_	_	_	_	_		_
5	Whooping cough {	M F	_ 1	_	1	_	_	_	ST-MANN			1	_	_	1,	sinceres Sprawing				_
6	Diphtheria and croup {	M F	_	_			_		_	_		2	_		-	1	-	_	1	
, 7.	Influenza {	M F	4 4	_	_	_	1 1	1	2	1 1	_	24 8	_	_	_	1	3 2	7	6 2	8 2
8	Erysipelas {	M F		_		_	_	_	_	_				-	_	_	_	_	_	-
9	Pulmonary tuberculosis {	M F	3 1	_	_		_		2	1	_	9 10	_	_	-	<u>-</u>	2 2	6 6	1 1	
10	Tuberculous meningitis {	M	-2	-			_	1	1	_	_		_	_		-				<u></u>
11	Other tuberculous dis-	MF	- 1		_	_				<u></u>	_	1 5		_	_		<u></u>	$\begin{vmatrix} 1\\2 \end{vmatrix}$		_
12	Cancer, malignant disease	M	2 3	_	_		_	_	_	<u></u>	2 2	13 19	_		_			<u> </u> -	7	6 7
13	Rheumatic fever {	M	_	_	_		_	_			_	_	menger - arasma		_	_	_		_	
14	Meningitis	M	1	_		_		_	_	1	_	1	_	_	_		_	_	1	
15	Organic heart disease {	M	5 3	_	_	_	_		1	1 1	3 2	14 18			_	1	1	<u></u>	2 4	10
16	Bronchitis {	M	3 5	1	_	STATE OF THE PARTY.	_	_	_	1 1	1 4	10 11	<u>-</u>	_	Shirterallin almannair	_		1	1 1	8 9
17	Pneumonia (all forms)	M	2	1	_	_	1		_		<u>-</u>	8 4	<u></u>	1 1	1	_	1	2 1	2	1
18	Other respiratory diseases	MF			_	-	_	_	managers	_		3 2	_	_	_	_	_		1	3
19	Diarrhœa, &c	M	1 1	_			_	_	_	_	1	1 1		_	-	_	_	1	_	1
20	Appendicitis and typhlitis	MF	-1	Conputer	_	_	_	_	_	<u></u>	_	1 1		_	_	1	<u></u>	-		_
21	Cirrhosis of liver	M	_			-	_			_	_	_	_	Committee	_	_	desirement	_		_
21 _A	Alcoholism	MF	-	-	_	_	_	_	_	_	_	_			_			_	_	
22	Nephritis and Bright's disease.	M	2 1		_	_	_	_	1		2	8 1		_		1	-		2	5 1
23	Puerperal fever	M	_	-	_	_		_		_	_	_	_	-	_		_		-	-
24	Parturition, apart from puerperal fever.	M			_	_	_	_		_	_	_	_	errand		_	_	_	_	_
25	Congenital debility, &c.	MF	3	3	-	_	_	_			_	6 5	6 5	_	_	-				-
26	Violence, apart from suicide.	M	2	_		_	_	_	1	1	_	2 1		_	_	1	1	_	1	
27	Suicide	M F	_	-	_	_	_	_		_	_	_	_	_	_		_	_	_	
28	Other defined diseases	M	12 11	1	_	1	1	_		3	9 7	48 29	4	2		1 1	1	2 3	1 5	38 18
29	Causes ill-defined or un-		_	_	_	_					_	1 1	1		-	_	_	-	1	-
-					1					<u> </u>										

Causes of Death in Administrative BEDFORDSHIRE.

						DE.	DFUI	KDSI	HIRE	i.							
	Causes of Death.		pthill .D.		dford I.B.	w	gles- ade .D.	sta	un- able I.B.	gi	emp- ton .D.	Bu	ghton zzard J.D.		iton I.B.		
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa,&c.(under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	9 1 1 1	F 22 1 4 - 2 - 1 1 2 1 - 5 5	M 279 - 7 - 3 4 43 - 17 - 4 18 - 2 18 14 31 - - - - - - - - - - - - -	F 313 — 4 2 4 3 69 — 14 1 11 27 — 1 27 16 21 — 2 1 1 1 1 4 2 79 — EDF0	M 51 - 3 - 9 - 5 - 5 - 1 3 2 4 1 1 1 1 1 1 4 1 1 1 1 4	F 55 — 5 — 1 10 — 6 — 4 — 2 1 8 1 1 — 1 2 — 11 1 1 — 1 1 1 1 — 1 1 1 1 — 1 1 1 1 — 1 1 1 1 — 1 1 1 1 — 1 1 1 1 — 1 1 1 1 — 1 1 1 1 — 1 1 1 1 — 1 1 1 1 1 — 1	M 52 - - 2 7 - 2 1 1 5 - 4 - 1 - 1 - 1 1 - 1 1	F 68	M 36 — — — — — — — — — — — — — — — — — —	F 36 — — — — — — — — — — — — — — — — — —	M 62 - - 2 7 4 - 2 5 - 1 1 - 2 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 - 1 21 -	F 51 — — — — — — — — — — — — — — — — — —	M 341 - 3 - 3 3 58 1 42 4 3 22 2 36 17 19 4 5 - 1 - 28 4 1 77 -	F 387 — 1 7 666 — 27 4 3 23 3 4 4 56 6 5 — 6 1 1 1 1 1 7 3 2 94 —		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
	Causes of Death.	Amp R.	thill D.	Bed	ford	Bigg	gles- ade -		ton	Eat Soc R.	on	Lut R.	ton D.				
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES	8 2 - 9 12 9 1 1 1	F 141 — — — — — — — — — — — — — — — — — —	M 138 -	F 139 ———————————————————————————————————	M	F	M 26 1 6 1 1 1 1 1 1 1	F	M 21 6 - 1 1 2 2 1 1 2 2 1 2 4 1	F 30 — — — — — — — — — — — — — — — — — —		Fr 74 -				1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)

ARI	EAS, 191	.8 (Civili	an popula	ation onl	,	ERKSHII	o To					
_	Abingdon M.B.	Maiden- head M.B.	Newbury M.B.	New Windsor M.B.	Walling- ford M.B.	Wantage U.D.	Woking- ham M.B.			Abingdon R.D.	Bradfield R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 59 62	$ \begin{array}{ c c c c } \hline M & F \\ \hline 103 & 119 \\ \hline - & - \\ \hline 1 & - \\ \hline - & - \\ \hline 1 & - \\ \hline - & - \\ \hline 1 & - \\ \hline - & - \\ \hline 22 & 35 \\ \hline - & - \\ \hline 9 & 6 \\ \hline - & 1 \\ \hline 7 & 11 \\ \hline - & - \\ \hline 2 & 8 \\ 8 \\ 12 & 5 \\ 4 & 4 \\ \hline - & 1 \\ \hline 1 & - \\ \hline - & 1 \\ \hline - & 1 \\ \hline - & - \\ 4 & 5 \\ \hline - & 1 \\ \hline 2 & 4 \\ 2 & 5 \\ 1 & 1 \\ 26 & 26 \\ \hline - & - \\ \hline \end{array} $	M F 97 111 - - - - -	M F 84 83	M F 20 22	M F 25 38 — — — — — — — — — — — — — — — — — —	M F 29 38 — — — — — — — — — — — — — — — — — —			M F 86 70 1 1 3 13 16 7 1 1 10 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 93 98 - 2 - 1 - 1 - 1 - 1 10 2 8 11 10 2 6 7 6 3 1 1 2 4 2 2 1 - 1 24 28 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
					BERI	KSHIRE-	-cont.					
	Cookham R.D.	stead R.D.	Faringdon (pt.) R.D.*	ford R.D.	Newbury R.D.	Walling- ford R.D.	Wantage R.D.	Windsor R.D.	Woking- ham R.D.			
	MIF	IMIF	MIRI	MITI	MIRI	MIRI	MIRI	MIF	MIF			

										DER.	IZOIT	11012		0.							
		cham D.	st	hampead .D.	(1	ngdon ot.) .D.*	fo	nger- ord .D.		vbury L.D.	f	lling- ord L.D.	Wa R	ntage .D.		ndsor "D.	h	king- am .D.			
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M 61 1 - 1 - 8 5 5 1 - 4 - 8 5 5 - 1 - 2 - 4 5 1 1 - 1 - 1 1 - 1 1 1 1 1 1 1 1 1 1 1	F 76	M 115	F 109 	M 68 - 2 10 - 5 - 6 - 2 12 3 9 - 2 - 2 - 2 11 - 11 -	F 69 — 1 1 2 6 — 1 3 — 1 1 1 1 1 1 1 1	M 67 - 2 1 20 4 2 5 - 1	F 64 — 4 — 3 — 1 — 1 — 1 — 20 1	M	F 88	M 40 1 - - - - - - - - -	F 40	M 91 - 3 4 1 19 - 2 12 1 - 1 - 1 - 3 7 - 21 1 1 1 1 1 1 1 1	F 72 - 1 1 3 3 1 8 - 7 5 4 1 - - 1 2 - 22 -	$ \begin{bmatrix} M \\ 100 \\ 1 \\ - \\ - \\ 12 \\ 12 \\ 12 \\ 10 \\ - \\ 1 \\ 6 \\ 3 \\ 6 \\ - \\ - \\ 1 \\ 4 \\ - \\ - \\ 5 \\ 5 \\ 4 \\ 24 \\ - \\ - \\ - \\ - \\ - \\ - \\ 1 \\ 2 \\ 10 \\ - \\ - \\ - \\ 1 \\ 2 \\ 10 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $	F 113 — 2 — 3 1 19 — 14 — 3 14 — 1 3 12 9 1 1 1 — 2 — 2 1 — 2 1 — 2 4 —	M 111	F 117	-		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

CAUSES OF DEATH IN ADMINISTRATIVE BUCKINGHAMSHIRE.

	Causes of Death.	bu	les- iry .B.	Beac fie U.	ld	Bletc U.	hley D.	Buck ha M.	m	Wye	oping ombe .B.	Ches U.	ham D.	Et U.		Lins U.	lade D.	
1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 5 26 27 28 29	ALL CAUSES	9 1 11 3 8 2	F 118 — — — — — — — — — — — — — — — — — —	M 8 8	19 	M 35	7 - - - - - - - - - - - - - - - - - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 19	M 142 — — — 1 2 28 — 15 — 5 13 3 — — — — 1 2 8 8 3 2 — — — — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1	F 163 -	M 70 - - - -	F 67	M 15 3 - 1 5	F 17	M 18	F 19 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
	BUCKINGHAMSHIRE—cont.																	

Causes of Death.	Marle U.D		Pag	port nell D.		ugh .D.		sh	ner- am .D.	br	les- iry .D.	ha	king- am .D.		on .D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseas 12 Cancer, malignant diseas 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory disease 19 Diarrhœa,&c.(under 2 yn 20 Appendicitisand typhlit 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's d 23 Puerperal fever 24 Parturition, apart from 2 25 Congenital debility, &c. 26 Violence, apart from 2 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.		F 68 68 68 68 68 68 68 68 68 68 68 68 68	M 34 — — — — — — — — — — — — — — — — — —	F 39 — — — — — — — — — — — — — — — — — —	M 130 — — — — 1 15 1 — — 1 14 4 8 1 3 1 — — 4 7 — 4 1	F 123		M 114 - - 1 27 1 14 - 1 10 - - 1 2 5 2 - - - 3 - - 3 1 - - - - - - - - - -	F 129 — — — — — — — — — — — — — — — — — — —	M 106 — — 3 — 20 — 7 — 1 1 1 1 1 2 — 1 — 3 — 6 3 1 30 1	F 138 — — — — — — — — — — — — — — — — — — —	M 49 14 - 2 1 1 2 1 8 1	F 79	M 150 ———————————————————————————————————	F 156 - - 1 1 1 1 1 1 1 - 7 2 3 3 3 6 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

BUCKINGHAMSHIRE—cont.

CAMBRIDGESHIRE.

	Ham de R.	n	Crer	ng ndon .D.	Pag	vport nell .D.	ar Wolv	tford ad erton D.	Wi R.	ng D.	Wins R.	low D.		ombe D.		bı	am- ridge I.B.	
1 2 3 4 4 5 6 6 7 7 8 8 9 10 11 12 13 144 15 166 177 188 199 200 211 212 23 24 25 26 27 28 29	M 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 12 — 1 — 1 — — 1 — — 6 — — — — — — — — — —	M 36	F 38 - 1 - 2 - 2 3 2 - - - - 10 - 10 - 10	M 135 — 1 — 24 — 15 1 1 1 6 — 2 9 7 9 3 — — — 1 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	146 	M 71	F 90	M 52 9 - 3 1 1 1 1 1 9 4 2 - 1 3 1 7 1 7 7	F 58 58 - - 1 11 - 3 - 2 7 - - - - - - 1 - 17 1 1 1 1 1 1 1 1	M 47 — — — — — — — — — — — — —	F 47 12 3 3 11 1 2 13 1 1	M 176 — — — — — — — — — — — — — — — — — — —	F 196 3 2 57 -1 3 2 16 1 6 8 2 2 47 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		M 349 1 -2 -3 1 43 1 45 1 2 28 25 1 2 4 1 -1 -1 -1 -1 -1 -1 -1		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21A 22 23 24 25 26 27 28 29

CAMBRIDGESHIRE—cont.

CHESHIRE.

			BOILTEE	corec.						
Caxton and Arrington R.D.	Chester- ton R.D.	Linton R.D.	Melbourn R.D.	New- market R.D.	Swavesey R.D.		Alderley Edge U.D.	Alsager U.D.	Altrinc- ham U.D.	
M F 50 51 - - - - - - - -	M F 167 154 1 — — — 3 — 1 1 25 24 — — 20 12 1 1 1 4 1 1 13 17 1	M F 67 81	$ \begin{bmatrix} M & F \\ 61 & 51 \\ - & - \\ - & - \\ - & - \\ 1 & 1 \\ \hline - & - \\ - & - \\ 1 & 3 \\ - & - \\ - & - \\ 10 & 5 \\ 6 & 8 \\ - & 1 \\ 10 & 5 \\ 6 & 2 \\ 2 \\ - & - \\ - & - \\ - & - \\ 1 & 1 \\ - & - \\ 20 & 16 \\ - & -$	M F 163 153 - 1 - 1 1 1 - 1 47 38 - 12 10 3 1 2 - 1 13 16 - 1 14 17 8 19 5 7 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	M F 20 17 1 1 1 1 - 1 1 - 7 11 1		M F 12 20	M F 19 11 5 3 5 1 2	M F 152 158 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

CHESHIRE—cont.

						EZOLL	22023											
	Causes of Death.	un Me	nton oon rsey .D.	ğ to	ling- on .D.		rdon .D.	Ron	lbury ad ailey .D	boro	om- ough .D.	law	ig- ton .D.	and (adle Fatley .D.	Comp U.	pstall .D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa,&c.(under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	4 1 3 1 2 - - -	F 49 — — — — — — — — — — — — — — — — — —	M 32	F 46 — — — — — — — — — — — — — — — — — —	M 12 — — — — — — — — — — — — — — — — — —	F 18	M 51 - 1 - 6 - 1 - 2 - 18 1 2 - 10 - 10 - 10 - 10 - 10 - 10 -	F 63	M 19 — — — — — — — — — — — — — — — — — —	F 12	M 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	F 16 — — — — — — — — — — — — — — — — — —	M 49 - - - - -	F 65 — — — — — — — — — — — — — — — — — —	M 8 2 - 1	F 7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
					CITT	TOU	TDT	ann	1									

CHESHIRE—cont.

Causes of Death.	1 1	ngle- son I.B.		rewe I.B.	fi	kin- eld I.B.	Port Wb	mere and nitby		ale	fo	and- orth .D.	Grov Bra:	azel re and mhall .D.	Bebi	gher ngton .D.	
ALL CAUSES	3 -4 15 11 - - - - - - 4 1 - - - - - - - - - -	F 107	M 361 - 3 - 5 8 61 - 23 4 4 4 26 3 3 28 34 6 6 6 1 1 - 8 - 18 8 8 7 1	F 333 - 2 - 8 6 73 - 19 4 5 25 3 2 24 22 29 8 4 2 - - - - - - - - - - - - - - - - - -	$ \begin{array}{c c} M \\ 161 \\ - \\ - \\ 2 \\ - \\ 6 \\ 2 \\ 19 \\ - \\ 11 \\ 2 \\ 2 \\ 8 \\ 1 \\ - \\ 16 \\ 19 \\ 14 \\ 1 \\ 3 \\ - \\ - \\ 6 \\ - \\ - \\ 5 \\ 6 \\ 6 \\ 1 \\ 36 \\ - \\ - \end{array} $	F 201 1 - 8 3 38 1 18 10 15 1 2 17 13 4 - 1 10 - 1 3 5 - 38 -	M 93 - 1 1 19 - 5 3 1 7 - 6 2 13 3 3 - 1 - 6 3 - 13 - 13 - 1	F 95 — 2 — 4 2 2 1 — 1 1 8 2 5 1 2 — 2 — 2 — 2 — — 2 — — — — — — — — —	M 555 — — — — — — — — — — — — — — — — —	F 50 — — — — — — — — — — — — — — — — — —	M	F 5	M 58 - 1 - 1 -	F 64 - 3 - 7 - 4 - 9 - 1 - 1 - 3 - 1 18		F 13 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued. CHESHIRE—cont.

										CHE	SHI	RE—	cont.										
	Holl wor U.	rth		ole D.	and Kin	lake West by D.	H _J M	rde .B.	Kni fo U.	rd	Loy Bebin U.		Lyr U.		Maco fie M		Mar U.	ple D.	Mid wie U.	ch	Mott in Long da U.	den-	
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M 16	F 27 - 3 - 3 - 1 1 - 4 1 - 1 - 2 - 1 1 0 - 1 1 0 - 1 1 1 1 1 1 1 1 1 1 1	M 42 - 1 5 - 6 - 3 2 8 2 - - 1 - 1 - 1 1 - 1 - 1 - 1 -	F 41 — 3 10 — 2 — 1 1 — — — — — — — — — — — — — — —	M 76	F 91 — — — — — — — — — — — — — — — — — —	M 262 - 3 - 2 44 - 20 - 2 12 1 6 26 22 27 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - - - - - - - - - - - - -	F 354 — 2 — 5 6 77 — 18 8 30 — 10 35 47 42 2 2 1 — — 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 31	* 39	M 92	F 92 1 2 23 10 - 6 - 1 9 5 2 3 2 - 1 5 1 1 1 1 7 1	M 36		M 267 - - - 38 - 28 4 1 1 1 - - 14 3 2 75 1 1 - 1 1 - 1 1	F 325 1 -1 7 1 52 1 17 -4 38 1 1 -49 23 18 3 1 16 16 16 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	M 29 - 1 4 - 3 3 2 - 1 - 1 1 - 6 -	F 43 - - 2 - 5 - 2 - 1 12 - 1 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	M 34	F 36	M 9 - 1 - 1 - 2 - 1 5 5	F 18	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20
	1 .		Nonto	n and	No	rth-	1		1	CHE	ESHI	RE-	-cont				Wil	ms-			Year	dsley	
	Nant U.	D.	Park U.	gate D.	Wi U.	ch .D.	U	.D.	U.	D.	U.	lbach D.	bri M.	dge .B.	Ű.	orley D.	lo U.	w D.	U.	sford D.	Wh: U.	aley D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 66 — 1	F 70	M 32 - 1 6 - 1 1 3 - 1 1 3 - 1 1 3 - 5 - 5 - 5 - 1 1 3 - 5 - 1 1 3 - 5 - 1 1 3 - 5 - 1 1 3 - 1 1 3 - 1 1 3 - 1 1 1 1 1 1 1	F 26 — — — — — — — — — — — — — — — — — —	M 164 - 4 1 2 1 43 - 4 1 1 2 15 - 14 13 14 1 5 2 4 4 4 - 31 1	F 145 - 3 - 2 2 44 - 5 - 1 10 6 12 - 1 1 2 6 1 - 1 3 6 - 1 - 3 6 1 - 3 6	M 154 - 2 1 - 28 - 9 1 2 7 - - 9 5 24 6 1 - - - - - - - - - -	F 106 — 5 — 1 1 1 20 — 1 1 1 4 1 — 20 — 2 1 1 1 4 1 — 20 — — — 2 1 1 1 4 1 1 — 20 — — — — — — — — — — — — — — — — —	M 116 ——————————————————————————————————	F 99 99 99 99 99 99 99 99 99 99 99 99 99	M 60 - 1 - 2 1 1 - 2 2 1 1 1 4 - 1 1 4 2 1 1 1 - 2 2 1 1 1 4 - 1 1 1 1 1 1 1 1	F 50 - 1 - 2 - 18 - 2 3 1 1 14 1	M 253 - 4 4 4 4 4 1 1 26 1 1 1 26 20 8 - 1 - 8 - 13 4 2 52 -	F 228 1 — — — 5 3 37 — 20 2 6 16 2 1 1 — — — — — — — — — — — — — — — — —	M 15 — 3 — 1 — 1 — 5 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — — 1 1 — 1 — — 1 1 —	F 9 -:	M 48 — — — — — — — — — — — — — — — — — —	F 68 — — — — — — — — — — — — — — — — — —	M 61 — — — — 3 1 1 9 — 3 1 1 — 2 — — 2 10 7 7 1 — — — — — — 1 5 — — 14 — — — — — — — — — — — — — — — —	F 71	M 12 - - - - - - - - -	F 18 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 6 27 28 29

CAUSES OF DEATH IN ADMINISTRATIVE

CHESHIRE--cont.

	Causes of Death.		Bucklow R.D.	Chester R.D.	Congle- ton R.D.	Disley R.D.	Maccles- field R.D.	Malpas R.D.	Nantwich R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES		M F 141 152 - - - 1 - 1 - 2 30 - 5 7 - 1 13 16 - 1 1 - 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 3 3 7 4 3 3 40 44 - - -	M F 66 80 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	M F 103 82 1 1 2 33 25 5 4 2 - 6 9 1 1 7 6 1 - 10 7 1 - 1 - 1 - 1 - 2 33 - 5 4 2 - 6 9 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	M F 14 23 — — — — — — — — — — — — — — — — — —	M F 110 92 1 2 20 27 9 2 1 - 7 4 11 9 8 5 10 6 1 1 1 2 1 2 2 1 3 3 1 1 31 28 	M F 37 42 — — — — — — — — — — — — — — — — — —	M F 161 182 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
		-	CHES	SHIRE—c	ont.			CORN	WALL.	
Service Co.	· Causes of Death.	North- wich R.D.	Runcorn R.D.	Tarvin R.D.	Tint- wistle R.D.	Wirral R.D.		Bodmin M.B.	Calling- ton U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases	M F 177 176 1 — 2 3 1 1 2 3 2 1 42 43 — 11 9 2 1 1 2 9 14 — 5 17 10 17 18 13	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 80 112 — — — — — — — — — — — — — — — — — —	M F 16 14 — — — — — — — — — — — — — — — — — —	M F 113 119 — — 1 — 1 1 — 1 1 1 — 1 1 17 — 1 12 12 12 1 2 1 0 14 1 — 2 5 11 5 8 12 3 1 3		M F 32 38 1 3	M F 12 9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

AREAS, 1918 (Civilian population only)—continued.

CORNWALL—cont.

													00100	ľ		1		-	-				_
	Car bor U.	ne	Falm M.		For M	wey .B.	Hay U.	yle D.	Hels		Lau cest M.	on	Liske M.		Loc U.		Lo wit:	hiel	Ludg U.	gvan D.	Mad U.		
1 2 3 4 4 5 6 6 7 8 9 10 11 112 113 114 115 116 117 118 119 20 21 A 22 23 24 25 26 27 28 29	- - 1 - 3 6 10 - 30 4 3 9 - - 13 7 7 2 - 1	F 136 2 1 1 8 - 15 2 1 17 - 23 4 8 2 2 - 1 2 1 2 1 - 41 1	M 124 — — — — — — — — — — — — — — — — — — —	F 111 - - 2 1 1 1 - 6 - 1 7 - 2 11 13 6 1 1 - - - 7 - 1 1 1 2 - 1 1 1 2 - 2 -	M 16 - -	F 19	M 4	F 9	M 22	F 22 — — — — — — — — — — — — — — — — — —	M 18	F 29	M 24	F 38 1 1 1 - 2 - 3 2 10 1 2 1 1 2 13 1 1 - 2 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 16 - 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	F 25	M 13	F 15 — — — — — — — — — — — — — — — — — —	M 19 3 - 3 - 1 - 2 1 1 2 1 5	F 14 — — — — — — — — — — — — — — — — — —	M 20 20 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1	F 36	1-2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

CORNWALL—cont.

					COIL	N W ALL-						
	Newquay U.D.	Padstow U.D.	Paul U.D.	Penryn M.B.	Penzance M.B.	Phillack U.D.	Redruth U.D.	St. Austell U.D.	St. Ives M.B.	St. Just U.D.	Saltash M.B.	
1 2 3 4 4 5 6 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 4 22 3 24 25 26 27 28 29	M F 28 39 1 — — — — — — — — — — — — — — — — — —	M F 13 18 1 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 1 1 1 1 1	M F 37 41 - - - - -	M F 32 18	M F 83 88 1 - -	M F 43 33 2 4 4 4 1 1 2 2 1 1 2 2 2 4 3 1 3 3 1 4 4 1 1 2 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1	M F 86 84	M F 17 34	M F 58 71	M F 43 - - - - - - -	M F 16 19 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

CORNWALL-cont.

Causes of Death. Stratton and Bude U.D. Truro M.B. U.D. Wade-bridge U.D. Bodmin Calstock R.D. Camelford R.D. R.D. Calstock R.D. R							001	PTA AA											
ALL CAUSES	Cau	ses of Death.		and	Bude					bri	dge						fo	ord	
	1 Enterice 2 Small-p 3 Measles 4 Scarlet 5 Whoop 6 Diphth 7 Influen 8 Erysipe 9 Pulmor 10 Tuberc 11 Other t 12 Cancer, 13 Rheum 14 Mening 15 Organic 16 Bronch 17 Pneum 18 Other r 19 Diarrho 20 Append 21 Cirrhos 21 Alcohol 22 Nephrit 23 Puerper 24 Parturi 25 Congen 26 Violenc 27 Suicide 28 Other d 29 Causes	fever ox fever ng cough ria and croup za las ary tuberculous als ary tuberculous als iberculous dis malignant dis atic fever itis heart disease tis onia (all form espiratory dise ea,&c.(under 2 icitis and typh is of liver ism is and Bright' al fever ion, apart from ital debility, de, apart from efined disease ill-defined or	p posis itis seases sease eases 2 yrs.) hlitis r's dis 27 es	25 	26 1 2 2 3 1 1 1	29 29 3 2 3 3 1 2 1 3 1 1 1 2 1 1 1 2 1 1	35 — — — — — — — — — — — — — — — — — — —	62 	94 	19			64	75 — — — — — — — — — — — — — — — — — — —	43 	43 	63 	57 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28

CORNWALL—cont.

	Causes of Death.	Ker	est rrier D.		ston D.	WOI	ols- rthy R.D.*	ces	un- ton D.		ceard .D.		ruth .D.	Au	St. stell	Col	t. umb jor D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES	M 54 — 1 — 1 6 — 7 4 4 4 — 1 — 3 — 1 2 — 14 1	F 55 — — — — — — — — — — — — — — — — — —	M 114 — 2 — 10 — 14 1 1 1 8 — 9 2 9 8 — 1 — 3 10 — 3 3 10 — 3 10 — 3 10 — 3 10 — 3 10 — 3 10 — 3 10 — 3 10 — 3 10 — 3 10 — 3 10 — 3 10 — 3 10 — 10 —	F 126 - - 2 - 16 14 11 6 - - 2 3 1 47 2 2		F 3	M 48 — — — — — — — — — — — — — — — — — —	F 62	$ \begin{array}{c c} M \\ 117 \\ \hline 1 \\ \hline - \\ \hline 1 \\ \hline - \\ \hline 1 \\ \hline 1 \\ \hline 1 \\ \hline - \\ \hline 1 \\ \hline 1 \\ \hline 1 \\ \hline 1 \\ \hline - \\ \hline 1 \\ \hline - \\ \hline 1 \\ \hline - \\ - \\$	F 111 -1 11 -6 1 -8 	M 158 1 -6 -3 3 3 7 -25 1 13 9 7 6 2 - - - - - - - - - - - - - - - - - -	F 171 1 -7 -4 -15 -14 -2 16 	$\begin{bmatrix} M \\ 210 \\ 1 \\ -1 \\ 4 \\ 14 \\ 42 \\ -17 \\ 1 \\ 3 \\ 15 \\ -2 \\ 19 \\ 11 \\ 9 \\ 5 \\ -2 \\ -2 \\ -9 \\ -6 \\ 6 \\ 7 \\ 1 \\ 53 \\ 1 \\ \end{bmatrix}$	F 237 2 1 5 2 43 21 2 32 16 7 1 — 2 8 1 1 666 6	M	F 77 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Holsworthy R.D. is in Devonshire; see page 351.

Areas, 1918 (Civilian population only)—continued. CORNWALL—cont.

CUMBERLAND.

	St. Ger- mans R.D.	Scilly, Isles of R.D.	Stratton R.D.	Truro R.D.	West Penwith R.D.			Arlecdon and Frizington U.D.	Aspatria U.D.	Cleator Moor U.D.	Cocker- mouth U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	M F 96 92 2 1 — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 10 15	M F 50 56	M F 173 185 - - - 1 - 2 - - 1 - 2 - - 1 16 12 11 20 - - 1 13 27 12 11 13 16 6 4 - 1 - - - 4 1 - - - 4 1 57 63 6 2	M F 93 95			M F 41 31 — — — — — — — — — — — — — — — — — —	M F 18 25 — — — — — — — — — — — — — — — — — —	M F 71 61 -	M F 42 57 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
					CUMB	ERLAND)—cont.					
	Egremont U.D.	Harring- ton U.D.	Holme Cultram U.D.	Keswick U.D.	Maryport U.D.	Millom U.D.	Penrith U.D.	White- haven M.B.	Wigton U.D.	Working- ton M.B.		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	M F 78 67 1 1 26 27 1 2 1 2 1 1 2 1 4	M F 40 25 — — — — — — — — — — — — — — — — — —	M F 31 37 1 - 1 3 - 1 - 1 3 5 1 - 2 7 1 3 2 1	M F 34 35 — — — — — — — — — — — — — — — — — —	M F 91 100 — — — — — — — — — — — — — — — — —	M F 85 70 1 3 12 12 3 3 4 8 - 1 8 5	M F 61 71 — — — — — — — — — — — — — — — — — —	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 23 42 1 2 6 - 1 1 1 1 1 3 3 4 3 7 1 2	M F 224 201 — — 4 2 — — 1 10 27 33 — 6 14 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

			CUM	BERLAN:		USES OF	DEATH	IN ADM	IINİSTRA	TIVE
-	Causes of Death.		Alston with Garrigill R.D.	Bootle R.D.	Brampton R.D.	Carlisle R.D.	Cocker- mouth R.D.	Longtown R.D.	Penrith R.D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.		M F 23 28	M F 43 44 - - - - - - - -	M F 60 72 1 — 1 — 1 2 1 8 10 1 1 2 1 8 7 - 7 3 4 7 5 7 - 2 1 2 1 2 1 2 1 1 2 1 2	M F 80 81 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 179 168 1 1 -7 4 -1 1 4 -35 40 -4 11 1 1 -1 10 10 -0 16 13 6 16 19 11 4 5 2 3 -1 -1 2 6 -1 -1 10 8 8 3 2 1 42 30 4 2	M F 60 41 — — — — — — — — — — — — — — — — — —	M F 84 77 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
_		CUMBER	LAND—	cont.			DERBY	SHIRE.		
	Causes of Death,	White- haven R.D.	Wigton R.D.			Alfreton U.D.	Alvaston and Boulton U.D.	Ashbourne U.D.	Bakewell U.D.	
1 2 3 4	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever	M F 107 99 — — — — — — — — — — — — — — — — — —	M F 98 88 — — — — — — — — — — — — — — — — —			$ \begin{array}{c cccc} M & F \\ 157 & 169 \\ \hline - & - \\ 1 & 2 \\ 1 & - \\ 2 \end{array} $	M F 11 8 1	M F 28 27	M F 29 19 — — — — — — — — — — — — — — — — — —	1 2 3 4

Causes of Death.	White- haven R.D.	Wigton R.D.		Alfreton U.D.	Alvaston and Boulton U.D.	Ashbourne U.D.	Bakewell U.D.	
ALL CAUSES	$ \begin{vmatrix} 7 & 5 \\ 3 & 1 \\ 3 & 5 \\ 2 & 7 \\ 12 & 11 \\ 5 & 3 \end{vmatrix} $	M F 88 88 - - 1 - 2 1 1 3 6 3 2 2 1 - - - - 1 1 6 2 1 1 23 23 1 - - 23 23 1 - - -		M F 169 - - - 3 8 37 39 - 5 6 1 15 13 - 1 1 8 6 6 7 8 14 10 4 - - - 1 2 - - 1 2 - 1 37 54 2 1 1 1 2 - 1 37 54 2 1 1 1 1 2 - 1 1 2 - 1 1 37 54 2 1 1 1 1 1 1 1 1 1	M F 11 8	M F 28 27 — — — — — — — — — — — — — — — — — —	M F 19 19 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 21 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued.

DERBYSHIRE—cont.

	Baslow and Bubnell U.D.	Belper U.D.	Bolsover U.D.	Bonsall U.D.	Brampton and Walton U.D.	Buxton M.B	Chester- field M.B.	Clay Cross U.D.	Dronfield U.D.	Glossop M.B.	Heage U.D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 3 2	M F 92 84 - - -	M F 82 98 -	M F 14 7	M F 7 16 1 1 3 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 86 105 1	M F 351 368 1 1 - - -	M F 72 81 - 1 2 2 - 5 4 - 9 11 - 4 5 - 1 1 4 - 7 5 5 5 6 - 3 1 - 1 - 4 - 1 - 5 - 7 5 7 - 1 21 19 1 2	M F 39 43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 146 163 2 2 4 2 16 17 - 16 17 1 6 17 1 1	M F 16	1 2 3 4 5 6 6 7 8 9 10 • 11 12 13 14 15 16 17 18 19 20 21 21 21 A 22 23 24 25 26 27 28 29
	1	1	T		DERI Matlock	SYSHIRE			South	Swadlin-	Whitting-	
	Heanor U.D.	Ilkeston M.B.	Long Eaton U.D.	Matlock U.D.	Bath and Scarthin Nick U.D.	New Mills U.D.	North Darley U.D.	Ripley U.D.	Darley U.D.	cote District U.D.	ton and Newbold U.D.	
1 2 3 4 5 6 7 8	$\begin{array}{c cccc} M & F \\ 166 & 151 \\ \hline 1 & - \\ \hline -5 & 4 \\ \hline -5 & 6 \\ 1 & 1 \\ 28 & 27 \\ \end{array}$	M F 226 255 1 1 4 4 - 2 2 62 75	M F 145 122 — — — — — — — 4	M F 49 54 1 - 2 1	M F 7 7	M F 67 67 —	M F 21 31 - 1 	M F 80 89 — — 6 6 1 —	M F 4 5 	$ \begin{bmatrix} M & F \\ 164 & 142 \\ - & - \\ - & 1 \end{bmatrix} $	$egin{array}{c c c} M & F \\ 168 & 160 \\ \hline - & - \\ 2 & 2 \\ \hline \end{array}$	1 2 3 4 5

DERBYSHIRE-cont.

		DIMED	TOILINE	-00100.					
Causes of Death.	Wirks- worth U.D.			Ashbourne R.D.	Bakewell R.D.	Belper R.D.	Blackwell R.D.	Chapel en le Frith R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Other tuberculous diseases 12 Cancer, malignant diseases 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$\begin{pmatrix} \frac{1}{1} & \frac{3}{1} \\ \frac{3}{3} & \frac{2}{1} \\ \frac{3}{5} & \frac{3}{3} \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ \end{pmatrix}$	DERI	BYSHIRI	M F 70 74	M F 147 195 — — — — — — — — — — — — — — — — — — —	M F 158 162 - 1 1 1 1 1 1 1 1 1	M F 314 307 — 5 5 2 65 65 21 13 4 21 1 1 14 16 31 17 49 41 1 1 1 13 16 — 1 1 1 1 3 16 — 1 1 1 3 19 5 2	M F 106 91 - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Causes of Death.	Chester- field R.D.	Clowne R.D.	Glossop Dale R.D.	Hartshorn and Seals R.D.	Hayfield R.D.	Norton R.D.	Repton R.D.	Shardlow R.D.	
ALL CAUSES	26 33	M F 124	M F 27 28 1 1	M F 58 55	M F 27 39	M F 38 22	M F 113 114 1 1 1 2 3 3 1 1 1 1 1 1 1 1 1 26 - 29 - 3 - - - 26 - 29 - 3 - - - 26 - 29 - 3 - - - 26 - 29 - 3 - - - 26 - 29 - 3 - - - 26 - 29 - 3 - - - 26 - 29 - 3 - - - 26 - 29 - 3 - - - 26 - 29 - 3 - - - 26 - 29 - 3 - - - - 26 - 29 - 3 - - - - 26 - 29 - 3 - - - - 26 - 29 - 3 - - - - 20 - 3 - 3 - 3 - 4 - 4 - 5 - 5 - 6 - 7 -	M F 239 252 1 - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued. DERBYSHIRE—cont.

DEVONSHIRE.

	DERE) 1 12	ши	E	ont.									DEV	ONS	HIK	Ei.						
	Sudbu R.D		Park Shi	lnor and pley P.'s*					bui	sh- ton D.		inster .D.	Bam U.			rn- ple B.	Bide M.	eford B.		tham .D.	fastl	ck- eigh D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 A 22 23 24 25 26 27 28 29		F 12 - 1 - 1 - 1 - 1 - 5 - 1	M 12 4 - 3 - 1 2 1 2 1	F 13					M 13 1 2 2 4	F 24	M 10 — — — — — — — — — — — — — — — — — —	F 17 - - 3 - 2 - 1	1 1 3 5	F 11 — — — — — — — — — 4 1	M 1111 1 10 1 17 2 2 5 1 - 5 3 10 2 1 6 - 2 2 3 37	F 116 - -	M 78 - 2 - 1 1 - 19 - 19 -	F 80	M 51 1 2 6 6 - 6 3 1 2 2 3 1 3 13	F 71	M 16 — — — — — — — — — — — — — — — — — —	F 27 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
									D	EVO	NSH	HRE	con	ıt.									
	Budlei Saltert U.D.	on	Cred U.J		mo	art- uth .B.		rlish D.	E: moi U.	ıth	Great ring M	Tor- gton .B.	Ho wor U.	thy	Honi M.		Ilfrac U.		Ivybı U.		Kin brid U.	lge	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 30 - 1 3 - 1 3 - 1 - 1 3 - 1 - 1 - 3 - 9 - 1	F 31 — 7 7 — 1 1 2 4 4 — 3 2 1 — — 1 — 1 — 1 — 8 — 8	M 43	F 70 — — — — — — — — — — — — — — — — — —	M 27 3 3 - - 4 1 - - 1 1 1 1 1 1 1	F 29 — — — — — — — — — — — — — — — — — —	M 78 8 - 3 1 1 1 5 1 1 1 1 4 4 4 8 2 - 2 1 1 - 20 1 1	F 85 — — — — — — — — — — — — — — — — — —	M 17 1 1 2 2 3 3 1 1 6 6 1	F 30 - 2 - 5 - 4 - 1 - 1 - 1 8 8	M 9	8	M 21 3 - 1 2 - 2 1 1 8 - 8	F 26 — — — — — — — — — — — — — — — — — —	M 44 — — — — — — — — — — — — — — — — — —	F 73 — 1 — 6 — 6 — 1 10 2 6 1 — — — — — — — — — — — — — — — — — —	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 15 15 2 4 4 - 1 1 1 1 1 - 2 2 1	M 20 — — — — — — — — — — — — — — — — — —	F 20	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} Administered by Basford R.D.C. (Nottinghamshire).

DEVONSHIRE—cont.

		DEVO	NSHIRE	-cont.					
Causes of Death,	Lynton U.D.	Newton Abbot U.D.	Northam U.D.	Okehamp- ton M.B.	Ottery St. Mary U.D.	Paignton U.D.	Salcombe U.D.	Seaton U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.		M F 90 98 1 1 1 1 1 1 1 1 1 7 5 1 1 1 1 1 7 5 1 1 1 1	M F 45 66	M F 34 23	M F 26 33 1 - 1 - 2 2 3 1 - 2 3 1 - 1 - 1 1 1 1 - 1 - 1 -	M F 97 110	M F 16 10 1 1 1 1 1 1 1 1 2 7 5	M F 10 1 - 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29
		South		Tojen					

	Causes of Death.		outh .D.	Mo	uth Iton .B.		stock .D.	mo	gn- uth D.		erton .B.		quay .B.		nes .B.		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	ALL CAUSES	M 39	F 46	M 20	F 27	M 30 1 - 3	F 35 — — 8 — — — — — — — — — — — — — — — —	M 64 — 1 — 1 — 5 — 6 — 5 1 — 10 3 7 2 — 4 — 2 — — 1 1 1 — 14 1	F 71	M 57 - 1 1 2 4 - 3 1 1 1 8 3 3 1 1 - 1 2 2 - 2 4 - 2 4 - 1	F 60 — — — — — — — — — — — — — — — — — —	M 286	336 	M 39	F 39		1 2 3 4 4 5 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued.

DEVONSHIRE

										DE	VON	SHII	RE—	cont.									
ı				inster .D.		staple .D.		eford .D.	Wi	dwood dger .D.	Ore	diton .D.		astock .D.	wo	ols- rthy R.D.*	Hon R.	iton D.	bri	igs- ige. D.	Ab	vton bot .D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29			M	F 57	M 123 - 3 - 123 -	F 120 1 1 1 1 1 6 8 6 3 1 1 1 38 2	M 44	F 47		F 1J	M 79 1 9 1 7 7 10 4 1 1 1 3 2 19 1 1 1 1 3 2 19 1 1 1 3 2 19 1 1 1 3 2 19 1 1 1 3 2 19 1 1 1 3 2 19 1 1 1 1 1 1 1 1	F 77	M 18 - - - - - - 1 1 1	F 25 — — — — — — — — — — — — — — — — — —	M 59 — — — — — — — — — — — — — — — — — —	F 50 — — — — — — — — — — — — — — — — — —	M 65 -	F 51 — — — — — — — — — — — — — — — — — —	M 82 3 - 7 6 - 2 19 3 1 1 1 1 33 DOLLAR TO THE POINT OF THE P	F 86 — — — — — — — — — — — — — — — — — —	M 135 — 1 1 1 21 — 11 4 12 — 1 19 10 6 2 1 — — 5 — 1 1 1 2 1 2 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 2 1	F 125	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
			l			DI		ISH.	IRE-	con	<i>t</i> .	:			<u>.</u>						SHI	RE.	
	ham R.	ke- pton .D.	St. I	.D.	St. Th R.	D.	Mo R.	uth Iton .D.	R	stock .D.	R	erton ,D	R R	ring- on .D,		D.			M.	um B.	Brid M.	В.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M 105, - - 14 - 7 - 2 8 - - 7 7 11 2 - - - - - - - - - - - - - - - - -	F 128 - 2 - 2 1 1	M 128 — 2 — 22 1 11 1 1 2 4 1 1 1 1 1 1 6 4 1 1 1 — 7 5 5 2 2 3 3 4 1 7 5 5 2 3 3 4 7 5 5 2 3 3 4 7 5 5 2 3 3 3 4 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3	F 156 - 2 - 3 - 29 - 18 12 11 - 1 1 1 1 1 1 1	M 179 — 1 — 1 — 23 — 14 1 1 3 11 — 22 16 21 3 2 1 — 8 — — 8 8 — 9 2 3 6 6 6 7 8 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 1 9 8 9 8	F 165 — 3 — 31 — 14 — 2 9 1 — 1 — 1 — 6 — 1 4 4 3 — 36 1 — 36 1		F 87 — — — — — — — — — — — — — — — — — —		F 120 1 2 - 1 19 1 15 1 - 11 14 2 4 4 2 - 4 1 1 39 - 1	$\begin{bmatrix} - \\ - \\ - \\ 5 \\ -4 \\ 1 \\ -5 \\ -111 \\ 66 \\ 99 \\ 1 \\ -1 \\ -7 \\ -6 \\ 5 \\ -31 \\ 1 \end{bmatrix}$	F 91 1	M 73	F 75	M 79 — — — — — — — — — — — — — — — — — —	F 82 — 1 1 13 5 5 — 9 — 15 7 4 4 — — 2 1 20 — 1			M 37 3 - 2 - 5 - 1 3 3 1 4 - 1 1 1 - 1 1 1 - 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 - 1 1 1 1 1 - 1 1 1 1 1 - 1	F 27	M 51 4 - 3 6 - 1 2 2 1 4 1 23 1	- - - - - - - - - - - - - - - - - - -	1 2 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Holsworthy R.D. is in Cornwall; see page 344.

Causes of Death in Administrative

DORSETSHIRE—cont

_					7010		11110	12 0	0760.									
	Causes of Death.		nester .B.	Re	me gis B.		oole [.B.	Port U.	land D,	bt	ftes- ary .B.	bo	rne .D.		nage .D.		re- im B.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	10 1 1 8 7 8 1	F 67 3 - 16 - 3 5 1 2 4 1 15	M 15 — — — — — — — — — — — — — — — — — —	F 20 — — — — — — — — — — — — — — — — — —	M 274 - 3 4 2 2 2 5 19 11 7 3 3 3 - 12 - 17 10 - 70 3	F 308 3 -1 -5 6 55 -32 1 1 26 3 -25 12 12 9 2 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	M 63 — — — — — — — — — — — — — — — — — —	F 64 — — — — — — — — — — — — — — — — — —	M 13	F 9	M 38 - - 2 - 5 - 1 - 1 1 1 - 1 1	F 39 — 3 — 7 — 3 — 6 — 1 3 2 — — — — — — — — — — — — — — — — — —	M 29	F 31	M 20 - - -	F 19	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 23 24 25 26 27 28 29
				D	ORS!	ETSI	HIRE	1co	nt.									

Profession	Causes of Death.	Weymouth and Mel- combe Regis M.B.	Wimborne Minster U.D.	Bea- minster R.D.	Bland- ford R.D.	Bridport R.D.	Cerne R.D.	Dor- chester R.D.	
1 2 3 4 4 5 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 12 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un-known.	13 11 - 1 16 21 6 4 6 5 2 3 - 1 - 1 2 1	M F 25 32 1 1	M F 55 58 - 1 9 8 - 5 1 - 1 3 2 - 1 5 9 3 2 3 3 1 1 - 2 1 3 3 1 1 1 1 19 25	M F 82 58 - - - - - - - - -	M F 51 48	M F 28 35 — — — — — — — — — — — — — — — — — —	M F 52 49 49 — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

AREAS, 1918 (Civilian population only)—continued.

					D	ORS	ETS	HIRI	Eco	nt.							eur ku		DUR	HAM	L	
	Poo R.		bu	ftes- iry .D.		borne .D.	min	ur- ister .D.	Pur	eham nd beck .D.	Weyn R.	nouth D.	ar Cranl	borne d borne .D.				P1	afield ain .D.	Ca	nard stle D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 35	F 50 — — — — — — — — — — — — — — — — — —	M 72 10 - 5 - 1	F 61	M 36 8 - 4 - 1 3 1 1 2 13 13 13 13 13 13	F 41 	M 55 1 - 8 - 2 1 - 3 - 2 - 2 2 -	F 71	M 63 -	F 60 1 5 - 4 2 - 8 1 1 1 1 1 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 65 — — — 7 — 3 1 — — 3 3 1 1 1 9 —	- - 1 - 8 -2 - 4 - - - - - - - - - - - - - - - -	$ \begin{vmatrix} - \\ 1 \\ - \\ 15 \\ - \\ 9 \\ - \\ 2 \\ 12 \\ - \\ 1 \\ 10 \\ 7 \\ 1 \\ - \\ - \\ 2 \\ 2 \\ 34 \\ - \end{vmatrix} $	F 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				M 127 — 3 4 2 2 11 11 2 3 5 4 14 9 5 — 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 1 2 2 2 2 2 3 2 2 2 2	F 121 - 3 1 5 3 15 - 9 1 1 7 - 1 23 3 11 1 1 - - - 2 7 1 2 7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	M 44 -	F 40 — 1 — 5 — 7 1 3 — — — — — 9 — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 24 25 26 27 28 29
		1					D	7		DUI	RHA	M—-	cont.	-				1				
	Benfie sid U.I	le .	Bisl Auck U.	land	Blay U.	rdon D.	Bran an Bysho U.	ottles	Chest Str U.	er le	Con U.J	sett	Cro U.		Durl M.	Fell U.	ling D.		lepool		burn .D.	

Causes of Death in Administrative

DURHAM—cont.

Omitor/10	Causes of Death.	Hetton U.D.	Hought le Spri	ng	Jarrow M.B.	Leadg U.I			ton D.	Har	ham bour D.		ldon .D.		k on ear	
1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 21 A 25 26 27 28 29	ALL CAUSES	$ \begin{array}{c cccc} 5 & 11 \\ \hline 1 & 1 \\ 9 & 8 \\ 7 & 10 \\ 12 & 9 \\ 1 & 1 \end{array} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	32 3 - 3 - 6 - 6 - 12 - 7 - 4 - 8 1 2 - 4 - 4 - 4 - 14 - 4 - 14 - 81 365 1	M 41 — 2 1 5 — 2 1 1 8 — 2	F 41	M 127 — 1 2 12 25 1 6 1 2 4 1 — — — 10 8 13 1 — — — — 2 — 2 — 2 — 4 1 — 2 — 2 — 2 — 2 — 2 — 2 — 2 — 2 — 2 —	F 107 — 6 10 17 5 1 8 - 2 7 2 15 - 3 - — 1 - 2 4 - — 24	M 139 — — — — 1 19 — 7 — 6 — — 15 6 22 2 2 2 2 1 — — 2 1 4 7 7 7 7 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	F 137	M 127 2 -1 -3 1 20 -4 2 5 2 1 -5 13 7 1 1 	F 125 — 1 — 2 4 4 35 — 7 1 3 7 — 1 4 10 8 — 3 — — 2 6 2 — 29 —	M 153 — 5 — 1 1 20 — 11 4 4 3 — 6 12 24 2 8 — — 3 — 14 6 — 29 —	F 141 - 2 10 - 20 - 13 6 2 6 - 9 8 20 - 2 - 4 7 1 - 30 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	

Causes of Death.	Spenny- moor U.D.	Stanhope U.D.	Stanley U.D.	Stockton on Tees M.B.	Tanfield U.D.	Tow Law U.D.	Whickham U.D.	Willington U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{array}{c cccc} 2 & 4 \\ \hline -6 & 1 \\ 5 & 10 \\ 13 & 13 \\ 17 & 18 \\ - & 2 \end{array} $	M F 17 16	M F 202 180 1	M F 626 588 1 1 1 19 17 2 3 16 6 4 4 4 89 141 44 42 43 10 10 22 23 3 1 3 5 48 40 50 42 72 62 6 7 22 21 3 2 3 2 1 1 1 1 0 7 3 4 32 22 24 9 3 1 134 108 1 1	M F 89 62 - - 1 1 3 1 1 3 1 1 4 2 7 2 2 - - 1 1 1 1 7 5 2 - - 20 10 - 10 10 10 10 10	M F 32 19 1 1 3 1 1 1 1 1 2 4 1 2 1	M F 141 139 - -	M F 88 65 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued.

DU	RHA	.M-	-cont.

											LUIIII		-										
						aland ,D,	Cas	nard stle .D.	le S	ester treet .D.	Darlii R.	ngton D.	Dur R.	ham D.	Easii R	ngton .D.	Hartl R.		Houg le Sp R.	ring	Lanch R.		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29					$\begin{array}{c} M \\ 542 \\ - \\ 7 \\ - \\ 8 \\ 3 \\ 123 \\ - \\ 27 \\ 4 \\ 7 \\ 18 \\ 3 \\ - \\ 29 \\ 53 \\ 35 \\ 8 \\ 12 \\ 2 \\ 1 \\ - \\ 40 \\ 26 \\ 2 \\ 126 \\ 4 \\ \end{array}$	F 521 3 11 151 33 3 5 22 1 3 29 33 30 8 9 1 8 1 5 28 7 127 2	85 1 8 3 3 - 5 10 10 1 8 2 2 29 -	F 103 — — — — — — — — — — — — — — — — — — —	$\begin{array}{c} M \\ 581 \\ 1 \\ \hline - \\ 8 \\ 5 \\ 15 \\ 9 \\ 111 \\ \hline - \\ 30 \\ 9 \\ 13 \\ 22 \\ 35 \\ 35 \\ 26 \\ 61 \\ 12 \\ 24 \\ 1 \\ 2 \\ \hline - \\ 13 \\ \hline - \\ 50 \\ 19 \\ 1 \\ 104 \\ 2 \\ \end{array}$	F 598 1 10 8 16 7 145 37 3 5 36 1 2 32 27 44 7 27 1 1 7 46 7 2 114 2	M 88 — 1 — 1 — 2 4 — 24 3	F 79 — 2 — 1 — 1 — 3 — — 1 — 2 4 2 1 2 5 — — — — — — — — — — — — — — — — — —	M 248 — 5 — 4 1 1 40 — 10 3 1 11 — 2 16 32 31 4 6 — 1 — 7 — 23 7 — 42 2	$\begin{array}{c c} \mathbf{F} \\ 227 \\ 1 \\ \hline 7 \\ 2 \\ 3 \\ 44 \\ \hline 10 \\ 2 \\ 3 \\ 14 \\ \hline \\ 17 \\ 27 \\ 22 \\ 2 \\ 6 \\ \hline \\ - \\ \\ \hline \\ 5 \\ \hline \\ 1 \\ 16 \\ 3 \\ \hline \\ 41 \\ 1 \\ \end{array}$	M 620 4 	F 600 3 -14 5 7 6 104 -34 7 9 28 1 5 23 38 72 6 30 3 1 -11 2 2 42 8 -137 2	M 28 2 1 - 3 1 5 3 1 1 3 1 7	F 32	M 210 2 2 1 31 12 2 1 1 12 2 2 1 1 9 3 1 1 6 — 23 15 2 37 —	F 195 2 3 1 32 1 13 2 2 1 1 1 23 19 1 2 1 2 2 4 3 - 1 13 2 2 4 4 3 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 282 2 10 6 2 37 18 2 5 10 3 - 16 17 37 4 8 2 2 - 4 - 31 14 - 50 2	$\begin{array}{c} F \\ 272 \\ 1 \\ - \\ 5 \\ - \\ 9 \\ 2 \\ 58 \\ - \\ 23 \\ - \\ 4 \\ 7 \\ - \\ 3 \\ 39 \\ 5 \\ 2 \\ - \\ 1 \\ 10 \\ 39 \\ 5 \\ 2 \\ - \\ 1 \\ 10 \\ 1 \\ 3 \\ 12 \\ 4 \\ 1 \\ 55 \\ - \\ - \\ \end{array}$	1 2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29
				DU	RHA	M—	cont.					-				,	EL	Y, IS	SLE	OF.			_
	Sedge R.I		Shi	uth elds D.		kton .D.		erland .D.		rdale .D.						tteris .D.		ly D.		rch D.	Whitt U.		
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29		F 289 1 — 9 — 7 1 48 — 3 15 — 3 19 25 48 4 3 1 1 — 3 1 1 18 3 — 566 1	M 162 2 31 16 1 16 1 2 6 1 - 11 7 12 6 5 - 1 4 - 11 5 2 38 -	F 162	M 116	F 104	M 244 2 - 4 1 9 - 50 - 11 25 28 1 4 1 - 16 11 1 51 1 1	$ \begin{array}{c c} \mathbf{F} \\ 261 \\ 1 \\ \hline \\ 3 \\ 3 \\ 9 \\ \hline \\ 65 \\ \hline \\ 15 \\ 4 \\ 5 \\ 12 \\ \hline \\ 4 \\ 15 \\ 14 \\ 20 \\ 1 \\ 8 \\ \hline \\ 1 \\ \hline \\ 12 \\ 6 \\ \hline \\ \\ 53 \\ 1 \\ \end{array} $	M 69 - - - 7 7 3 1 1 1 1 - 3 4 4 1 22 1 1	F 50					M 52 - 1 13 - 2 -	F 40	M 38 - 1 - 5 - 1 3 2 1 - - - - - 1 2 - 1 2 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	F 58 - 1 13 7 - 4 - - 1	M 53	F 46 — 1 1 1 7 1 2 — 5 1 1 — 2 — 14 2	M 36	F 43 — — — — — — — — — — — — — — — — — —	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

CAUSES OF DEATH IN ADMINISTRATIVE

ELY, ISLE OF-cont.

	Causes of Death.	Wisbech M.B.		Ely R.D.	North Witchford R.D.	Thorney R.D.	Whittle- sey R.D.	Wisbech R.D.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	M F 95 94 1 - 5 2 3 3 4 15 12 2 6 9 - 1 11 6 3 3 5 8 4 - 1 - - - 1 - 29 38 1 - 29 38 1 - 29 38 1 - 29 38		M F 89 95 2 2 - 24 20 - 3 6 - 1 1 4 111 - 2 - 10 5 2 11 2 1 1 1 1 1 - 3 - 3 2 - 10 5 2 11 1 1 1 1 1 1 2 - 1 1 1 2 2 1 1 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1	M F 32 34 1 — — — — — — — — — — — — — — — — — — —	M F 21 24 — — — 2 — 2 — 2 — 1 1 4 — — 1 1 2 3 2 4 1 — — 4 1 — — 5 1	M F 16 32 - - 1 - 3 3 5 - 1 - 1 - - - - - -	M F 80 79
			ESSEX.					
	Causes of Death.		Barking Town U.D.	Braintree U.D.	Brentwood U.D.	Bright- lingsea U.D.	Buckhurst Hill U.D.	Burnham on Crouch U.D.
1 2 3 4 5 6	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup		$egin{array}{c cccc} M & F \\ 277 & 265 \\ - & 1 \\ - & - \\ 12 & 3 \\ - & - \\ 7 & 10 \\ \hline \end{array}$	M F 49 44 — — — — — 1 2	M F 36 52	M F 24 33	M F 37 34 	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $

Arr	EAS, 191	8 (Civili	an popu	lation of		ntinued. SEX—co	nt.					
	Chelms- ford M.B.	Chingford U.D.	Clacton U.D.	Colchester M.B.	Epping U.D.	Frinton on Sea U.D.	Grays Thurrock U.D.	Halstead U.D.	Harwich M.B.	Ilford U.D.	Leyton U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 120 119 - - -	M F 52 61	M F 71 82 1 1 3 3 3 5 15 - 3 2 1 1 3 2 9 6 9 5 3 3 4 4 1 1 - 1 - 1 - 1 - 1 - 2 1 1 2 7 23 1	M F 270 314 1 1	M F 31 39 1 1 5 1 1 5 1 1 3 1 1 1 1 3 1 1 1 1 1 1 1 1	M F 12 10	M F 131 112	M F 35 63 2 2 1 1 1 5 6 3 9 1 7 1 1 2 2 - 2 - 2 10 14 - 1 1	M F 98 86	$ \begin{vmatrix} M & F \\ 438 & 509 \\ 1 & 2 \\ -1 & -2 \\ -6 & 6 \\ 4 & 3 \\ 115 & 134 \\ -38 & 44 \\ 4 & 3 \\ 2 & 8 \\ 36 & 53 \\ 1 & 2 \\ -3 & 3 \\ 30 & 37 \\ 21 & 25 \\ 26 & 29 \\ 5 & 6 \\ 3 & 3 \\ -1 & 1 \\ -11 & 9 \\ -1 & 20 \\ 14 \\ 10 & 9 \\ 3 & 11 \\ 97 & 111 \\ 3 & 1 \\ \end{vmatrix} $	M F 855 874 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
_	Loughton	Waldon	Romford	Saffron	ES Shoebury-	SSEX—co	Waltham	Waltham-	Walton on	Wanstead	Witham	
	Loughton U.D.	Maldon M.B.	Romford U.D.	Walden M.B.	ness U.D.	Tilbury U.D.	Holy Cross U.D.	stow U.D.	the Naze U.D.	U.D. M F	U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	42 43 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	38 53 - - - - 5 9 3 3 - - 5 8 - - 7 10 1 1 - - - 1 - - - 1 - - 1 2 1 - 12 16	16 37 - - - 1 5 12 2 2 1 5 - 2 - 2 - 2 - 2 - 1 - 1 - - - 1 - - -	85 47	54 53 - - -<	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 11 	78 78 - - 1 - - - 2 10 12 - 7 6 - - 8 10 2 3 5 5 2 2 - - 6 4 - - 2 - 1 1 25 22 - - 2 - 1 1 25 22 - -	33 30 2 14 10 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

ESSEX—cont.

Causes of Death.	Wivenho U.D.	Woodford U.D.			Belchamp R.D.	Billericay R.D.	Braintree R.D.	Bumpstead R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosi 10 Tuberculous meningiti 11 Other tuberculous dises 12 Cancer, malignant dises 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory disease 19 Diarrhœa, &c. (under 2 y 20 Appendicitis and typhli 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's of 23 Puerperal fever 24 Parturition, apart from 25 Congenital debility, &c 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or u known.	ses — — — — — — — — — — — — — — — — — —	$ \begin{vmatrix} - & 1 \\ 1 & - \\ 5 & 6 \\ 15 & 6 \\ 1 & - \\ 1 & 1 \\ - & 1 \\ - & 2 \\ 2 & 2 \\ - & - \\ 27 & 28 \\ - & - \end{vmatrix} $	ESSEX—cc	ont.	M F 41 33	M F 113 147	M F 116 102 - -	M F 11	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
		1	100111						

No. of Concession, Name of	Causes of Death.		msford		mow .D.		ping .D.		stead . D.	Win	en and stree .D.	Ma.	ldon .D.		gar D.		sett .D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 —	ALL CAUSES	10 1 	F 152 - -	M 107	F 92 — 3 — 10 — 13 8 2 — 1 — 1 — 4 — 31 2	M 105 — — — — 29 — 2 — 1 10 — — 1 6 2 8 2 — 2 1 — 2 1 — 2 1 — 2 1 — 2 1 — 2 1 — 2 1 — 2 1 — 2 1 — 2 1 — 2 1 1 1 1	F 90 — — — — — — — — — — — — — — — — — —	M 75 - - - 17 4 1 11 - 5 1 - 2 2 - 19 -	F 90 - - 1 27 7 3 5 - 15 7 1 - - 1 - 3 - 20 -	M 114 — 1 — 1 17 — 8 2 1 1 10 3 1 4 4 1 — 1 — 1 — 1 — 1 — 1 — 1 — 2 1 1 32 — 1	F 123 1 - - 18 - 9 1 2 9 - - 21 8 5 - - - - - - - - - - - - - - - - - -	M 106 - 2 - 1 15 - 1 13 4 3 1 - - 1 3 - 1 1 3 - 1 - 1 3 - 1 - 1 1 3 - 1 - 1 1 1 1 1 1 1	F 1111	M 72 - - - - - - - - -	F 82 — — — — — — — — — — — — — — — — — —	M 126 — 1 1 27 9 2 2 8 1 1 1 2 6 4 2 4 — — — — — — — — — —	F 123 — 1 — 3 — 36 — 6 3 1 112 2 — 8 7 4 — 1 — 1 — 1 — 1 — 2 8 — 2 — 2 8 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued. ESSEX—cont.

GLOUCESTERSHIRE.

	Rochford R.D.	Romford R.D.	Saffron Walden R.D.	Stansted R.D.	Tendring R.D.		Awre U.D.	Charlton Kings U.D.	Chelten- ham M.B.	Cirencester U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 136 112 - - - - - - - - -	$ \begin{array}{ c c c c c } - & - & - & - \\ - & 1 & 1 \\ 44 & 38 \\ - & - & - \\ 13 & 11 \\ 2 & 1 \\ 4 & 1 \\ 12 & 20 \\ - & - & 3 \\ 3 & 18 & 16 \\ 12 & 19 \\ 23 & 9 \\ - & - & - \\ 2 & - & - \\ 2 & - & - \\ 8 & 4 \\ - & - & - \\ 6 & 4 \\ 4 & 1 & - \\ 1 & - & - \\ \end{array} $	M F 61 66 1 — — — — — — — — — — — — — — — —	M F 43 37 1 - 1 - 3 6 3 2 2 1 2 2 - 2 3 1 18 14 1 - 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		M F 9 3	M F 32 43	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 53 54	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

GLOUCESTERSHIRE—cont.

	Coleford U.D.	Kingswood U.D.	Nailsworth U.D.	Newnham U.D.	Stow on the Wold U.D.	Stroud U.D.	Tetbury U.D.	Tewkes- bury M.B.	Westbury on Severn U.D.	Campden R.D.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	M F 16 20 2 5 1 4 1 1 2 3 1 1 1 1 1 1 1 1 1 1 4 4 4 4	M F 93 91 - - - - -	M F 14 20	M F 9 12	M F 9 13	M F 61 69 2 3 2 3 18 16 - 6 5 - 1 2 6 7 - 1 4 7 2 4 1 1 1 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 2 - 3 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	M F 21 21 1 5 2 1 2 1 1 1 3 2 2 1 1 1 3 2 2 1 1 1 3 2 2 1 1 1 1 1 3 2 2 1 1 1 M F 36 43 43 1 1 4 2 2 2 3 1 1 1 1 2 2 9 13 1	M F 12 11	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	

Causes of Death in Administrative

GLOUCESTERSHIRE—cont.

Causes of Death.		Chelt han R.D	n	Sodi	oping oury D.	Cirene R.	ester D.		sley .D.	Un: Pari	Dean ad ited shes	Farin (p R.	gdon t.) D.*	Gloud R.	ester D.		ney D.	
ALL CAUSES I Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and cro Influenza Pulmonary tubercu Tuberculous menin Cher tuberculous Cancer, malignant Meningitis Organic heart disea Bronchitis Pneumonia (all for Nephritis and ty Cirrhosis of liver LA Alcoholism Nephritis and Brigh Parturition, apart for Congenital debility Violence, apart from Violence, apart from Suicide Causes ill-defined Known.	up llosis agitis diseases disease ms) iseases ar 2 yrs.) phlitis tr's dis. rom 23 , &c. m 27 ases	10 2 - 1 - 3 1 2 - - 1	F 36 36 — 2 9 4 1 — 4 1 — 1 1 1 2 — 12 — 12 — 12 — 12	M 142 — 1 — 31 1 1 6 — 2 14 — 1 16 8 8 — 2 — 1 — 6 — 5 4 — 35 1	F 132 — 1 — — — — — — — — — — — — — — — — —	M 78	F 57 9 - 5 - 1 5 1 1 1 1 1 1 1 1 1 1 5 2	M 777 1	F 87 1 13 - 6 - 1 3 2 - 1 1 1 2 - 29 1	M 146	F 142 1	M 5	F 6	M 76 — — — 2 — — 1 10 6 5 — — 1 1 — 2 — — 3 10 — 1 18 — — — — — — — — — — — — — — — —	F 79 — — — — — — — — — — — — — — — — — —	M 57 — 1 — 1 — 3 — 2 — 2 — — 1 — — 5 1 — 2 — 6 — — — 1 — — 5 1 — 2 — — — 1 — — — — — — — — — — — — —	F 68 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

GLOUCESTERSHIRE—cont.

Causes of Death.	Sico	Marston Sicca R.D.		Newent R.D.		Northleach R.D.		Pebworth R.D.		w on Wold R.D.†			Tetbury (pt.) R.D.‡		Tewkes- bury (pt.)R.D.+		
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2-yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	1	F 11 2 2 2 2 2 2 2 3 3 3 3 3 5 5 5 6 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	59 -1 -2 -2 -3 -4 -4 -4 -1 -1 -1 -2 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	F 62 - 1 - 2 - 8 1 1	M 54 — — — — — — — — — — — — — — — — — —	F 48 — — — — — — — — — — — — — — — — — —	M 16 1 1 1 1 1 1 1 1 1 1 1 1	F 21	M 41 — — — — — — — — — — — — — — — — — —	F 45	M 177 1 4 - 2 - 18 - 19 - 6 14 1 1 1 1 - 5 9 3 3 566 1	F 249 1 3 1 21 1 3 34 7 3 1 1 1 5 8 3 7 1 3	M 19 — — — — — — — — — — — — — — — — — —	F 25 1 1 - 2 2 - 1 7 3 8 - 8 -	M 38	F 38 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 21 A 22 23 24 25 26 27 28 29

* The remainder of Faringdon R.D. is in Berkshire; see page 337.
† The remaining parts of Stow on the Wold and Tewkesbury Rural Districts are in Worcestershire; see page 413.
‡ The remainder of Tetbury R.D. is in Wiltshire; see page 411.

Are	GLOUCESTERSHIRE—cont. GLOUCESTERSHIRE—cont. HEREFORDSHIRE.																						
		nbury .D.		mley .D.		West Dean R.D.		Wheaten- hurst R.D.		nch- mb R.D.*			Brom U.		Here M.	ford B.	Kington U.D.			bury .D.	Le min M.	ster	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M 130 — — 1 23 — 8 — 7 — 1 20 4 8 1 3 — 1 5 — 7 — 30 — 7 — 30 — 7	F 122 1 - -	M 128 - 2 - 6 -	F 154 1 1 28 13 1 7 1 151 11 2 1 1 1 1 1 1 1	M 94 — 1 1 1 3 4 — 1 8 7 8 8 3 2 1 — 3 — 4 5 1 1 9 —	F 69	M 43	F 60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 68 — — — 2 2 2 11 2 3 — 2 4 — — — — — — — — — — — — — — — — —	F 70 — — — — — — — — — — — — — — — — — —			M 26 — — — — — — — — — — — — — — — — — —	F 15 — — — — — — — — — — — — — — — — — —	M 175 — 4 — 1 20 — 19 2 1 12 1 — 19 5 20 1 1 1 — 5 20 1 1 — 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 175 — 1 — 28 1 10 2 4 17 1 16 6 18 1 1 1 1 1 1	M 17 - - - 1 - - - - - - - - - - - - - -	F 16 — — — — — — — — — — — — — — — — — —	M 28 - 3 6 - 2 1 - 2 1 3 2 8 8 -	F 41 — 3 — 14 — — — — — — — — — — — — — — — — —	M 35 - 2 - 4 - 1 - 3 - 7 1 1 1 1 2 1 1 12 - 1 12 - 1	F 40 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
									HE	REF	ORD	SHII	RE—	cont.									
		Ross Bredwardine R.D. Bromyard R.D.					Do R.	ore D.		eford D.	Kington R.D.		Ledbury R.D.		Leo- minster R.D.		Ross R.D.		Weobley R.D.				
1 2 3 4 5 6 7	M 38 - - - - - -	F 34 2			M 13 - - - 2 - 1	F 17 4	M 53 — — — — 7	F 48 — — — — — — — — — 3	M 61 — — — 2 8	F 64 4 9	M 94 — 2 — 5	F 93 — — — — — — 1 1 18	M 49 — — — — — 9	F 45 — — — — — —	M 83 — 1 — 1 — 13	F 67 — — — — 10	M 59 — — — — — — 7	63 - 1 - 16	M 75 1 - 1 - 1 11	F 62 12	M 52 — — — — 3 — — — — — — — — — — — — — —	F 45 — 1 — 8	1 2 3 4 5 6

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17	6	2			1	_	3	3	2 2	3	3	6	_	1	7	3	4	1	5	2	1	1	17
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28	12	9			2	6	1.8	19	19	16	24	26	8	18	19	20	14	17	16	12	8	9	28
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				1						1		1			1								

^{*} The remainder of Winchcomb R.D. is in Worcestershire, see page 413.

Causes of Death in Administrative HERTFORDSHIRE

HEREFORDSHIRE-cont.

		HEREFU	RDSHIR	E-cont.			HER	FORDSE		
	Causes of Death,	Whit- church R.D.	Wigmore R.D.		Baldock U.D.	Barnet U.D.	Bishop's Stortford U.D.	Bushey U.D.	Cheshunt U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 14 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhæa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	M F 12 9 1 1 2 1 3 3 1	M F 26 22		M F 24 27 5 4 2 2 1 2 4 2 1 1 1 1 4 3 2 2 3 7 3 7	M F 74 80 1 - 1 1 1 1 1 4 16 - 3 3 1 1 - 1 9 6 - 1 7 4 3 8 5 6 - 1 1 1 - 1 2 4 4 1 1 29 27	M F 56 62	M F 41 43	M F 81 118 — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

HERTFORDSHIRE—cont.

	Causes of Death,	Chorley- wood U.D.		East Barnet Valley U.D.		Great Berk- hampstead U.D.		Harpenden U.D.		Hemel Hempstead M.B.		Hertford M.B.		Hitchin U.D.		Hoddesdon U.D.		
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES	M 15 — 1 — 4 — 4 — 1 — — — — — — — — — — — —	F 6 - 2 - 2	M 80 - 2 3 16 - 7 1 10 - 1 5 6 4 1 - - 2 1 18 - 18 -	F 84 — — — — — — — — — — — — — — — — — —	M 42 - 1 -	F 48 1 1 1 1 1 1 2 3 3 - 7 1 3 3 - 1 1 1 1 1 2 2 1 1 5 1 5 1 5 1 5 1 5 1 5	M 32	F 42 — — — — — — — — — — — — — — — — — —	M 99 - 1 -	F 102 — — — — — — — — — — — — — — — — — — —	M 67 - 1 2 12 4 - 1 8 - 1 7 4 3 - 1 - 1 1 18 2 1 2 1 1 1 1 1 2 1 1	F 85 — — — — — — — — — — — — — — — — — —	M 666 — — — — — — — — — — — — — — — — —	F 103 — 2 — — — — — — — — — — — — — — — — —	M 52 - 2 - 8 7 - 4 - 1 2 3 6 1 1 - - 1 - - 1 - 1 - 1 - 1 - 1 - 1 - 1	F 38 1 1 2 2 2 2 1 4 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

AREAS, 1918 (Civilian population only)—continued. HERTFORDSHIRE—cont.

	wo	mans: orth .D.	Roy U.	ston D.		llbans I.B.	wo	ridge- rth .D.	E re A	enage ,D.	Tri U	ing D.		are J.D.		tford				well .D.		rnet .D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 39	F 53	M 28 - 1 -	F 16 — — — — — — — — — — — — — — — — — —	M 152 — 2 — 4 2 22 — 10 2 1 11 — 3 21 6 13 1 2 — 4 4 — 7 6 6 — 35 —	F 208 — 3 — 5 52 — 11 — 2 24 1 1 23 10 13 1 — 4 — 5 — 10 2 1 40 — —	M 29 — 2 — 5 — 1 — 6 3 — — — 1 — 1 — 1 7 — — — — — — — — — — —	F 20 - 1 1 3 - 1 1 2 - - - - - - - -	M 25 1 3 1 2 1 3 9 9	8	M 20 — — — — — — — — — — — — — — — — — —	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 45 — 1 — 2 2 2 3 3 — 8 1 4 4 — — — 3 1 1 1 15 — —	F 41	M 269 — — — — — — — — — — — — — — — — — — —	84 			M 28 — — — — — — — — — — — — — — — — — —	F 23 — 7 — 1 6 — — — — — — — — — — — — — — — — —	M 23 2 - 1 3 3 8 8	F 26 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
								- 1		1	ORDS	HIR	RΕ—α	cont.								1	
	ste	hamp-	Bunt for		Hadl		Hatf R.		Hemp	stead	Hert.		Hito R.		St. A.R.		Wa		Wat		Wel	w yn D.	
	10,	.D.	R.		R.	,	LU.	D.	R.	D.	16.		201.		20.	.D,	R.	D.	R.		K.		

Causes of Death in Administrative HUNTINGDONSHIRE.

Penante					1,1	IONTING	DONSIII.	LUID.
	Causes of Death.	God- mancheste M.B.	Hunting- don M.B.	Old Fletton U.D.	Ramsey U.D.	St. Ives M.B.	St. Neots U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles	M F 14 20	M F 37 33	M F 37 29 — — — — — — — — — — — — — — — — — —	M F 39 46 — — — — — — — — — — — — — — — — — —	M F 25 28 — — — — — — — — — — — — — — — — — —	M F 25 22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
		TTOTALT.	TOMOUNDI	111011-00	100.			

	Causes of Death.	Hunt do R.	n	Nor. Cre R.	oss	Our (pt.)	dle R.D.*	St. R.	Ives D.	\mathbf{R}	Neots .D.	\mathbf{R}	Neots .D.	R.	Veots D.	\mathbf{R}	Veots D.	
1 2 3 4 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un-known.	4 - 8 5 3 - -	F 59 — — — — — — — — — — — — — — — — — —	M 38 - 1 1 2 - 5 - 2 - 1 - 2 - 1 - 8 8	8 -3 -1 4 -1 1 -1 1 -1 -9 -	M 5	F 8	M 62 2 - 17 - 3 1 - 8 6 3 1 - 1 - 1 - 3 2 14 14	F 84 — — — — — — — — — — — — — — — — — —	M 18 18 1	16	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 4	M 12 1 1 1 1	F 24 — — — — — — — — — — — — — — — — — —	M 111 — 2 — 1 — 1 — 1 — 5 — 5 —	F 16 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Oundle R.D. is in Northamptonshire; see page 386.

Areas, 1918 (Civilian population only)—continued. HUNTINGDONSHIRE—cont.

KENT.

1201	TITIODO	MOHIRE						17.1	יד אדה							
Thrapston (pt.) R.D.*	Sibson cum Stibbing- ton C.P.+		Ashford U.D.	ha	ken- im .D.	Bexle U.D		Brostairs St. Pe	and eter's	Bro: M	mley .B.		ham B.	Cher U.	riton D.	
M F 8 1 - - - - - - - - -	M F 3 1 1			0 194 1	F 212 1		F 24 — — — — — — — — — — — — — — — — — —	M 47 — — 8 — 2 1 — 9 — 1 — 1 1 — 1 1 1 6 —	F 60 1 - 1 13 14 1 1 4 4 - 2 2 1 1 1 - 4 1 - 1 2 3 1 1	M 190 - 2 - 1 4 25 1 17 1 2 20 - 2 20 10 7 2 2 - 6 - 11 8 - 47 -	F 230 — 2 1 1 4 37 1 1 2 1 5 36 — 1 23 11 14 5 1 1 — 1 2 4 4 4 3 2 5 7 1	M 389 1 -5 2 3 -88 -35 4 2 24 -1 33 29 24 1 5 1 2 -3 -1 -1 4 15 6 6 89 2 2	F 373	M 32	F 37 1 5 - 2 3 1 1 2 1 - 7	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

KEN	T— $cont$
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	Chisi hurs U.D	st	Dart U.	ford D.		eal .B.		ver .B.		ith .D,	Fav sha M	am	Fol		Cr	oots ray .D.	h	ling- am I.B,		esend .B.	B	rne ay D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	M 47 — — — — — — — — — — — — — — — — — —	F 62 — — — — — — — — — — — — — — — — — —	M 179 — 3 — 111 54 — 20 — 2 11 — 1 11 3 8 3 1 2 — 2 — 2 — 2 — 2 — 2 — 2 — 2 — 2 — 2	F 202 — 1 1 2 14 52 1 18 — 16 9 16 1 3 2 — 5 1 — 5 — 33 —	M 77 1 6 9 - 1 11 - 1 8 6 7 2 1 - 1 1 - 1 3 17 2	F 88 8 — — — — — — — — — — — — — — — — —	M 242 — — — 3 333 1 17 16 6 19 3 1 15 18 10 — 4 1 1 5 — 6 — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 281 — — — — — — — — — — — — — — — — — — —	M 218 — 5 — 3 1 1 31 1 23 2 4 14 1 1 1 25 2 2 3 — 7 10 — 47 1	F 217 1	M 87	F 81 — — — — — — — — — — — — — — — — — —	M 216 1 	F 245	M 45 — — — — — — — — — — — — — — — — — —	F 57	M 322 — 1 — 3 — 46 — 31 1 1 7 7 22 — 1 29 13 33 3 3 3 3 3 — 8 — 14 7 5 92 —	$ \begin{vmatrix} \mathbf{F} \\ 347 \\ 2 \\ -2 \\ 1 \\ 5 \\ 3 \\ 61 \\ 1 \\ 1 \\ 27 \\ -1 \\ 26 \\ 13 \\ 32 \\ 8 \\ 3 \\ 1 \\ 1 \\ -5 \\ -2 \\ 14 \\ 3 \\ 1 \\ 97 \\ 3 \end{vmatrix} $	M 230 - 14 - 2 8 36 - 21 17 - 20 11 16 - 2 1 - 4 - 7 10 3 55 -	F 208 — 9 — 2 7 39 — 20 4 3 15 — 2 11 7 11 3 4 1 1 — 2 — 4 1 2 57 3	M 41	F 74 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Thrapston R.D. is in Northamptonshire; see page 386. † Administered by Barnack R.D.C. (Soke of Peterborough). † Excluding the civil parish of Folkestone next Sandgate.

KENT—cont.

Causes of Death.	Hythe M.B.	Lydd M.B.	Maidstone M.B.	Margate M.B.	Milton Regis U.D.	New Romney M.B.	Northfleet U.D.	Penge U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhea, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 11 12 1 2 1 1 1 1 1 2 2 5 4 1	M F 279 298 — — — — — — — — — — — — — — — — — — —	M F 157 157 1	M F 46 49 1 1 14 15 2 3 1 2 4 1 5 2 1 1 2 12 12 12 1 12 12 12	M F 12	M F 158 126 -	M F 154 186 - 1 5 5 1 36 - 13 11 1 3 35 1 8 19 - 15 16 9 7 15 19 3 - 2 1 1 1 5 2 8 1 4 4 50	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

KENT—cont

Causes of Death.	boı	reen- rough I.B.		nsgate I.B.		hester I.B.		dgate D.*		dwich I.B.		noaks		erness ,D,	bot	ing- irne .D.	
1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disea 12 Cancer, malignant disea 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory disease 19 Diarrhœa, &c. (under 2 yr 20 Appendicitis and typhlit 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's constant strength 22 Nephritis and Bright's constant strength 22 Nephritis and Bright's constant strength 22 Nephritis and Bright's constant strength 24 Nephritis and Bright's constant strength 25 Nephritis and Bright's constant strength 26 Nephritis and Bright's constant strength 27 Nephritis and Bright's constant strength 27 Nephritis and Bright's constant strength 27 Nephritis and Bright's constant strength 27 Nephritis and Bright's constant strength 27 Nephritis and Bright's constant strength 28 Nephritis and Bright's constant strength 29 Nephritis and Bright's constant strength 29 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis and Bright's constant strength 20 Nephritis strength 20 Nephritis strength 20 Nephritis strength 20 Nephritis strength 20 Nephritis strength 20 Nephritis strength	e	F 11 - - - - - - - - - - - - - - - - - - - - - - - - - -	M 200 10 19 25 2 2 16 12 16 4 6 6 1 1 3 10 2 3 46 4 4	F 208	$ \begin{array}{c c} & M \\ 229 \\ - \\ - \\ 6 \\ - \\ 2 \\ - \\ 6 \\ - \\ 2 \\ - \\ 50 \\ - \\ 25 \\ 3 \\ 2 \\ 8 \\ 1 \\ 1 \\ 17 \\ 20 \\ 12 \\ 6 \\ 2 \\ 2 \\ 1 \\ - \\ - \\ 12 \\ 8 \\ - \\ 45 \\ 1 \end{array} $	F 242 — 4 — 2 — 58 1 1 1 1 23 — 1 16 19 14 3 3 2 — 6 — 2 10 5 — 56 — — 56 — —	M 10	F 11 — — — — — — — — — — — — — — — — — —	M 32 3 1 1 2 6 6 1 3 2 2 - 13 13 1 1 3 2 2 - 13 1 1 3 2 2 - 13 3	F 28 — — — — — — — — — — — — — — — — — —	M 48	F 78 1 1 1 7 5 - 14 - 1 1 7 2 6 - 1 1 1 7 2 1 9 2	M 124 3 -9 - -13 12 1 1 6 1 - - - - - - - - - - - - - - - -	F 140 — 6 — 2 2 30 — 9 — 6 — 11 2 13 — 2 1 1 2 1 2 1 1 1 1 1 2 1 1 1 1 1 1 1	M 70 13 - 7 - 1 1 1 2 - 5 25 25 25 25 25	F 68 68 — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} Including the civil parish of Folkestone next Sandgate.

AR	EAS,	191	8 ((Civili	an]	popu	latio	on or	nly)			ued. $T-co$											
	bor	uth- ough .D.		erden I.B.		oridge .D.	W	bridge ells .B.	yv a	lmer .D.		tstabl J.D.		otham U.D.				Blean R.D.		ridge R.D.		omley R.D.	
1 2 3 4 4 5 6 6 7 7 8 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 54 — 4 — 6 — 5 1 — 6 — 3 2 5 1 — — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	F 75 — — — — — — — — — — — — — — — — — —	M 31 - - - - - - - - -	F 38 — — — — — — — — — — — — — — — — — —	M 110 - 3 17 8 1 2 9 5 3 1 1 - - 6 5 2 32 2	F 115 ——————————————————————————————————	M 244 - 8 - 2 - 18 3 7 29 - 11 11 2 - 2 - 13 4 2 61 1 1	F 300 1 -2 -4 1 55 -20 1 6 38 -1 35 11 11 2 -6 2 -9 -2 6 3 -84	M 15 - - - - - - - -	F 31	M 61	F 92	M 266	10			M 44		M 833	$ \begin{array}{c c} & 92 \\ & 2 \\ \hline & 1 \\ \hline & 13 \\ \hline & 7 \\ \hline & 2 \\ & 8 \\ \hline & 16 \\ & 1 \\ & 7 \\ \hline & 7 \\ \hline & 16 \\ & 1 \\ & 7 \\ \hline & 7 \\ \hline & 16 \\ \hline & 17 \\ \hline & 7 \\ \hline & 16 \\ \hline & 17 \\ \hline & 7 \\ \hline & 16 \\ \hline & 17 \\ \hline & 7 \\ \hline & 16 \\ \hline & 17 \\ \hline & 7 \\ \hline & 16 \\ \hline & 17 \\ \hline & 7 \\ \hline & 16 \\ \hline & 17 \\ \hline & 7 \\ \hline & 16 \\ \hline & 17 \\ \hline & 17 \\ \hline & 18 \\ \hline & 17 \\ \hline & 18 \\ \hline & 10$		$-\frac{1}{46}$ $-\frac{1}{10}$ $-\frac{1}{3}$	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
						,				K	ENT	`con	nt.	,		,					1		
	Crank R.	D.	Dart R.		Doy R.	D,	Ea Ashi R.	ord	Eas R.			nam D.		rsham .D.	bot	ling- arne .D.		loo ,D,	Th	e of anet .D.		lstone .D.	
1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 12 22 23 24 25 26 27 28 29	M 104 - 1 1 20 - 4 - 10 - 1 10 1 6 1 - - - 7 - 3 - 1 24 - 10 10 10 10 10 10 1	F 89 — — — — — — — — — — — — — — — — — —	M 355 - 3 - 15 85 - 16 2 7 23 1 2 3 33 29 31 4 2 5 - - - 2 - - - - - - - - - - - - - -	F 309 1 1 3 13 888 17 1 2 36 3 29 15 22 3 3 1 1 5 1 1 10 4 4 1 4 5 3	M 53 — — — — — — — — — — — — — — — — — —	F 51	M 85 — — — — — — — — — — — — — — — — — —	F 99 99	M 91	F 74 — — — — — — — — — — — — — — — — — —	7 	F 51	M III	F 80 19 2 3 2 2 3 2 1 1	M 93 - - 1 20 - 6 - 2 5 2 13 5 2 - 1 1 2 2 - 4 1 1 2 5 - - 4 1 1 2 5 -	F 83	M 43 1 1 9 6 1 1 1 2	F 23 — — — — — — — — — — — — — — — — — —	M 54	F 65	M 130 1 - 19 - 10 - 2 9 - 1 25 9 5 - 2 1 - - 4 1 1 1 38 - - 1 1 38 -	F 127 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

Causes of Death.

ALL CAUSES

CAUSES OF DEATH IN ADMINISTRATIVE

Strood R.D.

M | F | M | F 18 | 16 | 123 | 109 Tenterden R.D.

M | F 40 | 46 Tonbridge R.D.

M F 111 129

KENT-cont.

Romney Marsh R.D.

M 23

Sevenoaks R.D.

F M F 16 143 140 Sheppey R.D.

Milton R.D.

M | F 88 | 91

Malling R.D.

M F 177 177

3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29 —————————————————————————————————	Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant diseases Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	17 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		$ \begin{array}{c c} - & & \\ - & & \\ 1 & 19 \\ \hline & 8 \\ \hline & 1 \\ 7 \\ \hline & 2 \\ 4 \\ 2 \\ 8 \\ 1 \\ \hline & 1 \\ \hline & 3 \\ \hline & 1 \\ \hline & 1 \\ \hline & 27 \\ \hline & - \\ \hline & 27 \\ \hline & - \\ \hline & - \\ \hline & 27 \\ \hline & - \\$	- - - - - - - - - - - - - - - - - - -	5 - 3 3 3 3 3	-				$ \begin{array}{c c} - & 2 \\ - & 2 \\ - & 2 \\ \hline - & 2 \\ 8 & 4 \\ 10 & - \\ - & 1 \\ 7 & - \\ - & 2 \\ 31 & 1 \end{array} $	$ \begin{array}{c cccc} & - & & \\ & 2 & 1 & \\ & 1 & 24 & \\ & 24 & 1 & 8 & \\ & - & 5 & 6 & 1 & \\ & 1 & 6 & 5 & 7 & 1 & \\ & - & 1 & - & \\ & - & 5 & - & 1 & 4 & \\ & - & 26 & 1 & \\$	5 7 7 5 6	- - 1 9 - 2 1 - - 8 2 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1	1 1 1 31 14 4 17 - 14 6 8 1 - - - 3 - - 1 27 1	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29
	K1	ENT-c	ont.						,	LAI	NCA	SHIE	LE.				
	Causes of Death.	West Ashford R.D.					Abı U.			n .B.	U.	ngton D.	Make U.	on in erfield .D.	un Ly M	hton ider yne I.B.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 4 25 26 27 28	ALL CAUSES	15 4 5 5 5 5 5 5 5 5	9 3 3 3 5 5 5 5 5 5 5				M 50 2 1 7 3 - 1 1 1 4 6 6 - 3 2 5 1 9	F 46 1	M 278 — 2 — 3 5 28 2 2 19 2 6 20 — 4 23 18 33 1 1 1 2 — 11 9 1 73	$\begin{array}{c} \mathbf{F} \\ 323 \\ -1 \\ 1 \\ 4 \\ 3 \\ 29 \\ 1 \\ 23 \\ 29 \\ 1 \\ 7 \\ 31 \\ 34 \\ 7 \\ 2 \\ 1 \\ 1 \\ -9 \\ -2 \\ 14 \\ 4 \\ 1 \\ 78 \\ \end{array}$	M 27 2 - 3 2 2 2 2 - 1 10 10 10 10 10 10 10 10 10 10 10 10 10	F 23	M 183 - 15 1 10 3 39 - 5 2 1 5 - 8 11 19 2 4 2 2 - 7 - 9 7 - 28	F 179 2 9 9 2 52 1 10 1 8 15 9 1 1 3 1 1 1 9 2 2 33	M 398 — 4 — 5 3 53 1 37 2 9 20 3 4 44 43 5 1 1 1 1 1 7 2 9 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 398	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28

Areas, 1918 (Civilian population only)—continued. LANCASHIRE—cont.

						ZISITILE						
	Aspull U.D.	Atherton U.D.	Audenshaw U.D.	Bacup M.B.	Barrow- ford U.D.	Billinge U.D.	Bispham with Nor- breck U.D.*	Blackrod U.D.	Brierfield U.D.	Carnforth U.D.	Chadder- ton U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 84 1	$\begin{array}{ c c c c } - & - & - \\ \hline 11 & 5 \\ \hline 4 & 7 \\ 4 & 11 \\ \hline 19 & 34 \\ \hline 7 & 8 \\ 1 & 1 \\ 2 & 2 \\ 7 & 4 \\ \hline 1 & 1 \\ 2 & 2 \\ 4 & 15 \\ 24 & 21 \\ 2 & 2 \\ 1 \\ \hline - & - \\ \hline 3 & - \\ \hline - & 2 \\ \hline 7 & 3 \\ 2 & - \\ \end{array}$	M F 50 54 — — — — — — — — — — — — — — — — — —	M F 190 195 - 4 4 4 - 5 12 - 18 22 - 10 8 1 - 9 13 - 16 21 18 23 27 22 2 1 1 - 3 7 - - 3 3 7 6 4 1 1 54 49 - 1	M F 31 43 3 3 - 1 2 6 6 1 1 2 - 1 1 1 1 1 1 0 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 43 43 1	M F 4 4	M F 34 36 — — — — — — — — — — — — — — — — — —	M F 62 51 1 2 - 2 - 15 14 - 4 3 - 1 2 4 2 5 8 8 8 3 1 1 2 2 1 1 1 3 1 2 8 1 1	M F 30 18 2 2 1 2 1 1 9 5 1	M F 264 253 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

	Chorl M.B		Chu U.		Mo	on le ors .D.	Clith M.		Co. M.		Crom U.	ipton D.		ston .D.		on in ness D.		wen .B.		nton .D.		lsden D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	M 53	F 42 2 1 5 - 3 1 - 5 2 3 4 1 1 - 1 1 4 1	M 555 2 1 4 1 1 2 2 5 7 1 - 8 2 1 3 1	F 70 1 1 10 5 1 2 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 96 — — — — — — — — — — — — — — — — — —	F 88 — — — — — — — — — — — — — — — — — —	M 160 2 2 7 36 - 8 1 1 8 - 1 24 8 9 1 - 1 - 2 - 8 1 2 37 1	F 195 — 4 — 1 3 45 — 10 — 2 11 — 2 22 17 13 — 2 1 — 2 — 5 1 1 52 1	M 133 - 4 -1 10 11 11 -1 6 -2 13 8 16 4 -2 1 -2 1 -2 1 2 3 3 27 3	F 147 — 1 — 2 — 22 — 8 — 1 10 — — 21 12 20 6 6 — — — 6 6 — 3 3 — — 32 — — 32 —	M 18 9 - 1 1 1 - 2 1 1 3 - 3 3	F 13 - 1 3 - 1 -	M 153 2 1 26 - 9 2 11 1 10 14 17 2 2 - 10 4 1 34	F 125 — — — — — — — — — — — — — — — — — — —	M 309 — 6 1 — 71 — 12 1 4 29 2 2 23 25 23 6 3 2 — 1 13 — 2 10 2 68 3	F 383 - 2 1 3 1 102 - 20 3 3 27 1 41 29 30 6 8 3 3 2 6 - 88 3	M 125 - - 4 3 13 - 8 3 1 15 16 4 - - 1 - 2 - - 1 - 1 - 1 - - - - - - - -	F 129 — 1 — 4 1 1 25 1 12 12 1 — 2 1 1 1 2 1 — 34 1	M 95 - - 3 1 1 1 2 1 - 4 8 8 1 1 - - 3 5 - 17 - -	F 119 3 1 26 10 10 12 7 9 1 1 1 3 1 2 2 2 9 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

LANCASHIRE—cont.

Causes of Death.	Eccle M.B			worth		worth		wood .D.		mby .D.	Fulv U.	vood ,D,		orne .D.	Gra U.	nge D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	1	F P P P P P P P P P	M 133 - 1 1 3 - 28 - 11 3 7 14 - 2 8 11 12 1 3 1 - 3 4 - 20 -	F 128 — — 3 — 36 — 5 2 — 9 — 1 11 — 3 — 4 1 — 28 — — — 4 1 — 28 — — — — 4 1 — 28 — — — — — — — — — — — — — — — — —	M 219 1 - 1 7 1 20 1 22 - 3 17 1 1 1 1 1 23 23 4 5 1 - 3 - 11 8 8 2 47 - 11 8 10 10 10 10 10 1	F 192 1 10 -19 10 2 -11 166 23 13 14 -3 8 5 1 5 6 4	M 140 - 4 - 2	F 125 — 3 — 2 1 13 1 2 6 — 1 10 7 11 5 1 — 2 1 1 2 3 — 20 2	M 38 - 1 - 3 3 3 3 - 1 1	F 41 — — — — — — — — — — — — — — — — — —	M 60	F 61 — — — — — — — — — — — — — — — — — —	M 45 - 2 8 3 4 1 3 4 1 - 2 - 3 - 1 10 -	F 45 1 1 1 7 1 1 - 4 - 2 5 2 6 1 1 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	M 15 2 2 2 1 1 4 1	F 25 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

-	Causes of Death.	Cr	eat osby .D.	Har	eat wood .D.	Hasli M	ngden .B.	Hay U	dock .D.		sham D.	Heyv M	wood .B.		idley .D.		wich .D.	
1 22 3 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 6 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un-known.	4 -2 5 2 12 1	F 87 1 1 - 7 - 8 1 1 1 8 - 1 5 2 15 2 - 1 1 1 1 1 1 2 5 1 1	M 96 - - - - - - - - -	F 100 — — — — — — — — — — — — — — — — — —	M 96 - 4 - 3 10 2 14 11 1 1 1 1 3 - 2 2 1 20 1 1 1 1 20 1	F 142	M 94 - 8 1 2 - 9 - 6 - 2 2 1 4 1 - 1 3 3 1 1 5 -	F 75 — 2 1 3 1 10 — 4 — 1 6 4 10 — 4 — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 36 -1 3 -1 5 1 1 1 	F 34 6 1 6 1 1 1 1 1 1 1 1 8 - 8 8	M 225 - - 1 38 2 11 3 - 14 1 2 26 29 24 4 1 3 - - - - - - - - - -	F 278 1 — — — 2 4 4 59 — 13 1 1 3 18 1 2 2 2 3 — — — — — — — — — — — — — — — —	M 190 1 - 5 2 18 3 - 5 7 2 2 5 5 0 3 - 1 1 9 2 3 2 2	F 214 3 - 1 9 4 35 12 1 1 7 7 5 1 9 21 38 2 4 2 2 4 9 4 39 1	M 1114 — — — — — — — — — — — — — — — — —	F 104 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued. LANCASHIRE—cont.

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	Hurst U.D.	Huyton with Roby U.D.	Ince in Makerfield U.D.	Irlam U.D.	Kearsley U.D.	Kirkham U.D.	Lancaster M.B.	Lathom and Burscough U.D.	Lees U.D.	Leigh M.B.	Leyland U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 60 71 72 73 74 75 75 75 75 75 75 75	1 56 22 	M F 211 211 2	M F 54 63 1	M F 88 64 1	M F 23 34	M F 380 302	M F 79 74	M F 48 61 1 3 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 358 381 2 1	- - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 1 A 22 22 4 25 6 26 7 8 29 9

	Litherland U.D.	Little- borough U.D.	Little Crosby U.D.	Little Hulton U.D.	Little Lever U.D.	Longridge U.D.	Lytham U.D.	Middleton M.B.	Milnrow U.D.	More- cambe M.B.	Mossley M.B.	
1 2 3 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 122 144	M F 99 113 1 1	M F 9	M F 58 60 4 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	M F 38 33 1 — — — — 1 2 4 3 1 — — 2 — 3 — 2 — 3 — 1 7 2 1 — — 1 — 1 — — — 1 — — 1 — — — 8 11 — — —	M F 35	M F 59 59 59	M F 220 220 1 1 1	M F 73 87 1 1 1 1 1 2 7 10 10 10 10 15 4 1 1 3 6 6 1 2 1 5 6 3 10 3 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 108 112 — — — — — — — — — — — — — — — — — —	M F 77 92 13 14 - 5 5 5 - 1 10 8 - 2 1 3 10 10 14 3 2 2 8 4 2 5 1 1 18 26 - 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

LANCASHIRE—cont.

	Causes of Death,		lson I.B.	Ma fi	ton in aker- eld .D.	Non	den D.	Orms U.	kirk D.		rell D.	twi	rald- stle .D.		ham .D.		lton ylde D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhea, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	15 1 38 18 12 3	F 287	M 137 - - 2 28 - 12 - 16 1 20 - 3 - - 7 7 1 35 2	F 128 — — — — — — — — — — — — — — — — — — —	M 32 6 - 3 - 1 - 1 - 1 3 1 - 8 1 - 8 1	F 34 — — — — — — — — — — — — — — — — — —	M 53 - 1 1 - 7 8 1 - 5 - 2 1 1 1 1 1 1 1 1	F 65 — — — — — — — — — — — — — — — — — —	M 52 - 2 - 17 - 1 7 4 4 - 3 - 1 - 3 2 6 1	F 53	M 119 1 -7 -3 3 3 7 -8 -1 1 8 -2 10 14 10 5 1 2 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1	F 112 -	M 81 - 7 - 3 - 2 - 4 - 2 3 11 7 1 1 - 1 - 2 - 6 1 1 22 1	F 98 - 7 - 1 1 7 7 - 7 1 1 1 6 6 2 1 1 3 1 1 1 24 4	M 22	F 25 1 6 - 3 2 1 1 7 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

Causes o	f Death.	Pree U	esall .D.		scot D,		wich D.		eliffe D.	Rain U.		Ran bott U.	om	st	ten- all .B.		iton D.	
10 Tuberculou 11 Other tubes 12 Cancer, ma 13 Rheumatic 14 Meningitis 15 Organic he 16 Bronchitis 17 Pneumonia 18 Other respi 19 Diarrhosa, d 20 Appendicit 21 Cirrhosis o 21 Alcoholism 22 Nephritis a 23 Puerperal 24 Parturition 25 Congenital 26 Violence, a 27 Suicide 28 Other defin	tuberculosis as meningitis reulous diseases fever (all forms) ratory diseases te. (under 2 yrs.) is and typhlitis f liver and Bright's dis.	2 2 2	F 7 2 - 3 1 1 1 4	$ \begin{vmatrix} M \\ 84 \\ -1 \\ 13 \\ 3 \\ -8 \\ 21 \\ 4 \\ -1 \\ 13 \\ -1 \\ 3 \\ -1 \\ -3 \\ -1 \\ 18 \\ -1 \\ 18 \\ -1 \\ 18 \\ -1 \\ 18 \\ -1 \\ 18 \\ -1 \\ -1$	F 66 — 2 — 7 15 — 6 1 — 3 — 1 — 3 2 2 4 1 — 11 — — 11 — — — — — — — — — — — —	M 113 4 2 15 - 14 15 4 12 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	F 99 — — — — — — — — — — — — — — — — — —	M 181 — 1 3 1 1 16 — 18 1 2 13 1 2 6 30 20 — — — — — — — — — — — — —	F 181 1 2 2 2 19 9 1 1 11 1 1 1 1 1 1 1 1 1	M 17 - - - - - - - - -	F 27 — 1 — 9 — 1 — 3 — 1 — — 4 1	M 98 1	F 132 — 1 — 22 — 5 — 2 18 — 1 11 8 10 1 — — — 3 — 43 — 43 — 43 — 43 — 43 — 43	M 203 1 -3 -5 -15 -12 1 12 1 4 18 17 21 -5 1 -1 -1 -1 -1 -1 -1 -1 -1 -1	F 231 - 2 - 3 1 35 - 16 1 5 21 - 27 11 19 8 2 1 - 6 2 2 5 4 2 5 7 1	M 44 44 9 4 7 7 7 - 1 1 2 8 -	F 52 1 1 1 1 0 - 5 1 - 2 4 11 9 9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

ART	AS,	191	8 (0	Civili	ian j	popu	latio	n o				ued. HRE	cor	ıt.									
		ton .D.	on th	nne's le Sea .D.	da	mers- le .D.	Stan wi Lang	th		tford .D.	and I	nton endle- iry .D.		nton .D.	Tottii U.	ngton .D.		wden .D.		rton .D.	Shal	lesley ith cerley .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	M 161 — 2 29 — 9 1 2 12 12 13 14 — 7 3 1 37 1	F 187 	M 53 2 1 1 1 6 3 7 1 3 7 1 2 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 1 1 7 1 7 1 7 1 7 1 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 7 1 1 7 1 1 7 1 7 1 1 7 1 7 1 1 7 1 7 1 1 7 1 1 7 1 7 1 1 7 1 1 7 1 7 1 1 7 1 7 1 1 7 1 7 1 1 7 1 7 1 7 1 7 1 1 7 1 7 1 1 7 1	F 64	M 63 — — 20 — 4 — — 1 3 5 7 7 3 — 1 — 1 — 1 — 1 — 1	F 60 - 3 - 3 - 14 - 4 2 1 1 4 3 1 - 5	M 64 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 43 — 2 — 111 — 2 — — — — — — — — — — — — —	M 273 1 1 1 4 4 4 4 1 16 1 3 29 1 3 5 2 2 2 3 5 2 2 6 6 7 1	F 296 1 2 58 25 1 2 31 2 10 - 5 4 2 73 1	M 220	F 243	M 39 — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 43	M 47 - - 3 7 - 4 1 1 - - - 1 2 2 13 -	F 65 — — — — — — — — — — — — — — — — — —	M 18 1	F 23	M 64 - 1 3 - 1 3 13 -	F 84 — — — — — — — — — — — — — — — — — —	M 119 1 - 2 3 14 - 3 1 - 6 1 - 1 1 1 1 2 4 2 - - - - - - - - - - - - - - - - -	F 111 - 8 - 2 14 - 4 - 3 3 2 - 1 - 1 1 3 2 1 1 1 3 2 	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
							Walt	an la	L	ANO		HIRE erloo		nt.	1		WI	nit-					_
		rston .D.	Upho U.	lland D.	Urm U.		Walte Da U.	le		rdle .D.	for	Sea- th .D.	houg	hton D.		efield D.	wo:	rth D.	Wid M	lnes .B.		hnell .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	$\begin{array}{c} M \\ 109 \\ 1 \\ -1 \\ -3 \\ -14 \\ -2 \\ -1 \\ 7 \\ -5 \\ 7 \\ 70 \\ 10 \\ 4 \\ 3 \\ 1 \\ -1 \\ -1 \\ 2 \\ -1 \\ 3 \\ 17 \\ 1 \\ 25 \\ 1 \end{array}$	F 91	M 38 2 1 - 8 - 2 1 - 1 2 3 - 12 1	F 46	M 50 — — — — — — — — — — — — — — — — — —	F 45	M 85 — — — — — — — — — — — — — — — — — —	F 92 — — — — — — — — — — — — — — — — — —	M 52 - 1 8 1 4 - 1 3 - 2 7 7 4 - - 1 1 1 1 1 1 1	F 40 — — — — — — — — — — — — — — — — — —	M 208 - 6 2 3 1 1 26 1 1 1 9 1 1 2 2 1 3 1 1 2 2 3 2 1 1 - 1 1 7 7 - 1 1 2 1 1 5 3 3 2 2 1 1 1 1 2 2 1 1 1 2 2 1 1 2 2 1 1 1 2 2 3 2 2 1 1 1 1	F 223	97 2 3 1 4 — 11 4 — 2 — 1 4 10 18 — — 3 6 6 — 25 — —	F 119 4 -3 -6 1 15 -4 1 1 -9 2 1 7 11 14 -3 -6 -6 -7 11 14 -7 -7 11 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	M 42	F 54	M 72	F 88	$ \begin{array}{c} M \\ 340 \\ - \\ - \\ 11 \\ - \\ 2 \\ 3 \\ 61 \\ - \\ 23 \\ - \\ 5 \\ 16 \\ 2 \\ 4 \\ 13 \\ 37 \\ 36 \\ 3 \\ 5 \\ 1 \\ - \\ - \\ 111 \\ - \\ - \\ 22 \\ 15 \\ 1 \\ 65 \\ 4 \\ \end{array} $	F 258 — 15 — 48 — 17 1 1 1 1 1 1 1 1 1 1 2 1 1 8 7 9 — 7 7 — 2 1 1 3 4 4 — 666 — —	M 20 — — — — — — — — — — — — — — — — — —	F 27 9 - 2 - 4 - 1 - 1 - 4 1 - 4 1	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

LANCASHIRE—cont.

Causes of Death.	Worsley U.D.		Barton upon Irwell R.D.	Blackburn R.D.	Burnley R.D.	Bury R.D.	Chorley R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{array}{c cccc} 4 & 8 \\ - & 1 \\ 1 & 5 \\ 9 & 6 \\ 9 & 5 \\ - & 2 \end{array} $		M F 70 73 1 1 8 15 - 1 6 2 2 1 1 2 1 2 1 2 1 2 1 9 4 1 1 23 19	M F 70 58 1	M F 118 129 - 1 3	M F 83 72 1 - 2 - 16 5 - 4 3 2 1 - 5 7 - 8 10 9 7 4 7 2 2 1 - 1 - 2 3 3 1 1 23 20 - 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

					LIAN	UAB.	111161	<u> </u>	,,,,,									
Causes of Death.			neroe .D _. .		lde .D.	Gars R.	tang D.		easter D.		igh D.	Lin hui R.	rst		sdale D.		ston .D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculos 10 Tuberculous meningit 11 Other tuberculous disc 12 Cancer, malignant disc 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory disc 19 Diarrhœa, &c. (under 2 20 Appendicitis and typh) 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's 23 Puerperal fever 24 Parturition, apart from 25 Congenital debility, & 26 Violence, apart from 27 Suicide 28 Other defined diseases 29 Causes ill-defined or known.	eases ease) ases yrs.) litis dis 1 23	M 35 — — — — — — — — — — — — — — — — — —	F 37 4 - 1 1 5 4 3 2 1 1 1 1 1 - 9 1	M 89 - 1 2 1 3 1 2 1 5 7 12 - - 3 - 5 4 21 3 3 1 3 1 3 1 3 1 3 1 1	F 79 2 - 1 15 - 3 - 4 - 10 8 6 1 - 1 1 2 2 24 1	M 89 - - - - - 1 1 2 4 4 8 - - - - 1 1 1 1	F 77 — 3 — 22 — 3 — 2 2 2 — 11 4 5 2 — — 2 — 1 1 1 1 1 4 — — — — — — — — — — — — —	M	F 89 — 2 — 25 — 7 1 1 4 — 2 7 4 7 1 2 — — 1 1 — 21 — 21 — — 21 — — 21 — — — —	M 777	F 89 — 1 4 4 20 — 1 1 1 — 2 3 5 5 10 2 1 — 1 1 6 1 3 18 — — — — — — — — — — — — — — — — — —	M 63 - - - - - - - - -	F 66 — — — — — — — — — — — — — — — — — —	M	F 29	M 165 — 1 29 11 - 3 13 1 - - - - - - - - - - - - - -	F 141 — — — — 26 — 6 — 1 16 — 1 13 8 3 — — 1 — 4 2 2 41 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Arı	EAS, 191	8 (Civil	ian popu ANCASI	ulation o	nly)—co	entinued.			ì.e.c.	ESTERSE	IIRE	
	Sefton R.D.	Ulverston R.D.	Warring- ton R.D.	West Lan- cashire R.D.	Whiston R.D.	Wigan R.D.			Ashby de la Zouch U.D.	Ashby Woulds U.D.	Coalville U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 37 29 — — — — — — — — — — — — — — — — — —	M F 120 - - - 1 2 7 7 1 2 5 21 - 1 1 1 1 1 1 1 1	M F 81 94 94 1	$ \begin{vmatrix} M & F \\ 153 & 163 \\ - & - \\ 1 & 1 \\ 2 & 1 \\ 3 & 1 \\ 31 & 39 \\ -4 & 10 \\ 1 & - \\ 1 & 1 \\ 0 & 11 \\ -1 & 1 \\ 10 & 11 \\ -1 & 1 \\ 9 & 20 \\ 9 & 11 \\ 16 & 11 \\ 5 & 4 \\ 3 & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & 1 \\ 39 & 33 \\ - & 2 \\ - \\ - & 2 \\ - & - \\ - & 1 \\ 39 & 33 \\ - & 2 \\ - \\ - & 2 \\ - & - \\ - & 1 \\ 39 & 33 \\ - & 2 \\ - \\ - & 2 \\ - & - \\ - & 2 \\ - & - \\ - & 1 \\ 39 & 33 \\ - & 2 \\ - \\ - & 2 \\ - & 2 \\ - \\ - & 2 \\ - & 2 \\ - \\ - & 2 \\ - \\ - & 2 \\ - \\ - & 2 \\ - \\ - & 2 \\ - \\ - & 2 \\ - \\ - & 2 \\ - \\ - \\ - & 2 \\ - \\ - \\ - & 2 \\ - \\ - \\ - & 2 \\ - \\ - \\ - \\ - \\ - \\ - \\ 2 \\ - \\ - \\$	$ \begin{array}{ c c c c c } \hline M & F \\ \hline 149 & 142 \\ \hline - & - \\ \hline 4 & 2 \\ 1 & 2 \\ 3 & 6 \\ 3 & 4 \\ 9 & 20 \\ \hline 1 & 10 \\ 1 & - \\ 4 & 9 \\ \hline - & 1 \\ 1 & 1 \\ \hline - & 1 \\ 1 & - \\ \hline 1 & 1 \\ \hline - & 1 \\ \hline - & 1 \\ \hline - & 1 \\ \hline - & 1 \\ \hline - & 1 \\ \hline - & 1 \\ \hline - & 1 \\ \hline - & 1 \\ \hline - & 1 \\ \hline - & 3 \\ \hline 11 & 3 \\ \hline 4 & 3 \\ \hline - & 29 \\ 2 & 2 \\ \hline \end{array} $	M F 37 42 1 - - 1 5 8 5 2 - 2 1 3 4 1 6 1 1 - - - - - 1 - - - 1 - - - 15 8 1 - - - 15 8 1 -			M F 28 35 1 1 4 11 - 3 1 1 1 1 1 1 1 -	M F 23 15 4 5 1 1 1 3 4 1 2 2 2 3 5 3 5	M F 159 150 — — — — — — — 2 — — — — — — — — — — —	1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
		LEICESTERSHIRE—cont.										
	Hinckley U.D.	Lough- borough M.B.	Market Har- borough U.D.	Melton Mowbray U.D.	Oadby U.D.	Quorndon U.D.	Shepshed U.D.	Thur- maston U.D.	Wigston Magna U.D.		Ashby de la Zouch R.D.	
1 2 3 4	M F 81 90 1 3 	M F 199 184 — — 1	M F 49 77 1	M F 73 71 — — 2 3	M F 16 24 — — — — — — — — — — — — — — — — — —	M F 26 22 — — —	M F 35	M F 21 16 	M F 61 59 1 1	Common for the control of the contro	$\begin{bmatrix} M & F \\ 117 & 117 \\ - & - \\ 5 & 2 \\ - & - \end{bmatrix}$	1 2 3 4

	Hinc U.	kley D.	Loug borou M.B	igh		rket ar- ngh D.	Mel Mow U.	bray	Oad U.		Quori U.		Sheps U.	shed D.	Thu mass U.J	ton	Wigs Mag U.	gna		Ashb la Zo R.	ouch	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 81 — 1 — 13 — 6 — 2 6 — 6 7 2 — 2 1 1 — 2 — 25 1	F 90		E 184 — 1 1 53 — 15 2 3 15 3 — 16 10 10 1 1 — 4 — 2 5 5 1 35 — 1 35 — — 1 1 35 — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 49 — — — — — — — — — — — — — — — — — —	F 77 - 1 - 23 - 6 1 1 1 1 0 1 - 3 6 5 1 - 1 - 1 1 1 6 - 1 1 1 6 - 1	M 73 - 2 1 1 5 - 5 1 6 - 3 4 11 1 - 1 1 - 1 3 - 1 17 - 1 17 - 1	F 71	M 16 -	F 24	M 26 — — — — — — — — — — — — — — — — — —	F 22 - 3 - 4 - 3 1 1 1 3 4 4 - 4	M 34 1 4 3 - 5	F 35 9 - 5 4 2 1 1 3 + - 10 10	M 21 — — — — — — — — — — — — — — — — — —	F 16 - - 2 3 1 - 1 3 1 - - 1 - 1 2 1 1 1 2 1 1	M 61 - 1 9 - 5 1 - 1 1 1 2 12 -	F 59 — 1 2 — 6 — 4 1 — 1 — 1 — 1 — 1 1 — 1 1 8 — 1 1 8 — 1 1 1 1		M 117 1 -5 -5 16 -7 -1 7 -2 11 17 3 -1 -2 -7 5 26 -7	$\begin{bmatrix} \mathbf{F} \\ 117 \\ - \\ 2 \\ - \\ 6 \\ 1 \\ 25 \\ - \\ 7 \\ 2 \\ 3 \\ 7 \\ 2 \\ - \\ 10 \\ 6 \\ 10 \\ 3 \\ 2 \\ - \\ 1 \\ - \\ 1 \\ - \\ 1 \\ 2 \\ 5 \\ 1 \end{bmatrix}$	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

			LEICE	STERSH	IRE—con	t.				
	Causes of Death.	Barrow upon Soar R.D.	Belvoir R.D.	Billesdon R.D.	Blaby R.D.	Castle Doning-ton R.D.	Hallaton R.D.	Hinckley R.D.	Lough- borough R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	M F 185 - - 2 - 3 5 5 5 5 5 18 18 2 4 1 14 18 - - 17 10 6 16 12 - - - - 11 3 2 1 43 36 1 - 43 36 1 - 1 1 4 3 1 - 4 3 3 6 1 - 1 4 3 3 6 1 -	M F 20 24 5 5 2 2 1 3 - 4 1 4 2 4 1 1 - 1 - 1 2 - 1 3 6 	M F 44 — — — — — — — — — — — — — — — — —	M F 115 2 2 - - - -	M F 59 50 - - - -	M F 20 17 2 1 3 4 1 2 1 - 2 2 1 4 1 4 1 1	M F 80 99 1 2 4 1 1 1 1 1 1 1 1 1	M F 38 36	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
		LEICEST	ERSHIR	1	LI	INCOLNS	HIRE (P	ARTS OF	HOLLANI	D).
	Causes of Death.	Lutter- worth R.D.	Market Bosworth R.D.	Market Har- borough R.D.	Melton Mowbray R.D.		Boston M.B.	Holbeach U.D.	Long Sutton U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.		M F 183 175	M F 56 57 — — — — — — — — — — — — — — — — — —	M F 124 112 — — — — — — — — — — — — — — — — — —		M F 140 156 — 1 — 7 3 1 1 1 4 31 — 1 9 11 2 — 16 8 7 9 11 11 — 5 1 2 — 2 — 5 — 1 1 8 5 5 2 2 1 41 40 1 5	M F 35 41 — — — — — — — — — — — — — — — — — —	M F 42 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued.
LINCOLNSHIRE (Parts of Holland)—cont.

LINCOLNSHIRE (PARTS OF KESTEVEN).

	Spalding U.D.	Sutton Bridge	Boston R.D.	Crowland R.D.	East Elloe R.D.	Spalding R.D.	Bourne U.D.	Brace- bridge	Grantham M.B.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M F 92 106 3 -	U.D. M F 19 15 - - - - - - - -	M F 161 169 - - - - -	M F 17 26 — — — — — — — — — — — — — — — — — —	M F 63 60 - - -	M F 85 87 — — — 1 3 13 20 6 7 1 1 1 1 8 8 8 — 1 6 5 2 1 — — 2 1 — 2 2 — 2 2 — 2 2 — 2 2 — 2 2 — 2 2 — 2 2 — 2 2 — 2 2 — 2 3 — 3 3 —	M F 28 32 - - 1 -	W.D. F 20 26 - - 1 - -	$ \begin{array}{ c c c c c } \hline & M & F \\ 164 & 179 \\ \hline & - & - \\ \hline & 2 & - \\ \hline & 3 & 7 \\ 2 & 2 \\ 37 & 49 \\ \hline & 4 & 12 \\ 5 & 1 \\ 2 & 4 \\ 4 & 12 \\ \hline & - \\ 1 & 1 \\ 12 & 18 \\ 12 & 15 \\ 11 & 6 \\ 2 & 2 \\ \hline & - \\ 1 & 1 \\ \hline & 3 & 2 \\ \hline & - \\ 1 & 1 \\ \hline & 3 & 39 \\ \hline & 37 \\ 1 & - \\ \hline \end{array} $	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

LINCOLNSHIRE (PARTS OF KESTEVEN)—cont.

	Rusking- ton U.D.	Sleaford U.D.	Stamford M.B.	Bourne R.D.	Branston R.D.	Claypole R.D.	Grantham R.D.	Sleaford R.D.	Uffington R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M F 8 12		M F 74 94 94 94 94 94 94 94	M F 112 103 1 1 1 - 28 20 1 - 3 8 3 - 2 1 12 9 - 1 12 13 3 7 4 10 2 1 - 1 - 1 - 2 3 6 5 23 27 1	M F 110 123 - 2 - 1 - 1 - 17 30 - 3 12 - 2 9 7 3 9 14 13 6 5 2 2 3 2 - 1 - 1 - 1 - 1 - 33 32 - 1 33 32 1 3	M F 61 63 1 15 13 - 4 2 1 10 8 1 3 1 3 - 1 1 1 2 2 2 - 2 1 25 22	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 128 129 1 2 1 -26 29 - 6 6 - 1 2 4 17 12 10 10 11 8 4 6 2 2 1 - 1 1 1 - 1 3 1 10 1 5 3 1 - 32 37	M F 11 6 3 1 - 1 2 2 1	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

LINCOLNSHIRE (PARTS OF LINDSEY).

Causes of Death.	Alford U.D.	i E	Barton upon Humber U.D.	Bi	igg D,		ghton .D.	Frod ha	mby nd ling- im	Thru	thorpe ith inscoe	Cro	owle	bor	ins- ough	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhæa,&c.(under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	14 8	21 6	M F 50 55 55 55 55 55 55 55 55 55 55 55 55	M 34 - 2 - 13 - 2 - 1 1 1 5 -	F 32 - 2 - 10 1 3 1 - 2 - 1 - 1 3 7	M 14 — — — — — — — — — — — — — — — — — —	F 17 — — — — — — — — — — — — — — — — — —	M 32 - 3 - 1 - 1 1 1 3 3 - 1 3 3 3 - 13 - 13 - 1	F 23 3	$\begin{array}{c c} M \\ 144 \\ - \\ - \\ 2 \\ - \\ 1 \\ 2 \\ 20 \\ - \\ - \\ 8 \\ 2 \\ 3 \\ 5 \\ 1 \\ - \\ 10 \\ 8 \\ 15 \\ - \\ - \\ - \\ - \\ - \\ 12 \\ 4 \\ 1 \\ 45 \\ 2 \\ \end{array}$	F 152 4 2 1 40 18 2 2 9 11 8 3 1 1 5 3 1 1 2 9 1 1 1 2 9 1 1 1 1 1 1 1 1 1 1 1 1	M 25 - - 2 -	F 23 2 2 1 1 1 - 5 5	M 207 — — 1 — 3 61 — 21 - 24 9 — 1 16 9 22 — 4 2 — 4 2 — 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 174 — — 3 6 6 63 — 12 10 13 2 2 — — 2 — 5 2 — 29 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

LINCOLNSHIRE (PARTS OF LINDSEY)—cont.

Causes of Death.	Horn- castle U.D.	Louth M.B.	Mable- thorpe U.D.	Market Rasen U.D.	Roxby cum Risby U.D.	Scun- thorpe U.D.	Skegness U.D.	Winterton U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa,&c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	M F 28 18 1 1 4 2 1 1 - 1 4 2 1 1 - 1 3 1 1 - 1 1 - 1 1 - 1 3 1 1 - 1 1 - 1 1 - 1 1 - 1 3 1 1 - 1 1 - 1 1 - 1 1 1 1 1 1 1 1 1 1 1	M F 101 119 1 1 1 7 23 - 8 7 1 1 7 23 - 1 1 1 1 9 8 10 10 2 3 1 1 1 6 3 1 32 35 - 1	M F 4 10	M F 12 21 1 2 3 2 3 1 1 1 1 7 8	M F 3 2	M F 120 73	M F 24 19 1 3 - 1 3 1 3 1 3 2 3 - 1 1 1 1 3 1 1 1 1 1 1 8 6	M F 21 22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

Ari	eas, 1918	i (Civilia				ntinued. (Parts o	F LINDSI	EY)—cont				
	Woodhall Spa U.D.	: ;		Caistor R.D.	Gains- borough R.D.	Glanford Brigg R.D.	Grimsby R.D.	Horn- castle R.D.	Isle of Axholme R.D.	Louth R.D.	Sibsey R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 10			M F 72 75 - - - - 2 1 1 1 7 7 - 1 12 9 3 3 4 4 1 1 - - 1 1 - - 1 1 23 26 1 - 23 26 1 -	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 229 239 - - 6 - 2 1 3 3 57 71 - 14 16 17 15 14 17 10 1 - 2 - 5 9 - 5 7 12 9 - 2 1 59 40 - 3 3	M F 84 70 — — — — — — — — — — — — — — — — — —	M F 90 91 — — — — — — — — — — — — — — — — — —	M F 64 60 2 2 2 - 1 1 13 15 - 4 5 1 1 4 4 3 - 1 10 6 - 4 5 1 1 - 1 1 1 3 2 - 1 1 - 22 12 1	M F 142 152 3 - - 1 28 34 - 1 19 10 5 8 15 6 1 3 - - 1 6 5 - 1 4 4 4 1 - 43 47 - - - 1 10 10 10	M F 27 27 - - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
LIN	COLNSH	IRE (PAI	RTS OF L	INDSEY)-	-cont.			. <u>M</u>	IDDLESI	EX.		
	Spilsby R.D.	Welton R.Q.		•. :	Acton U.D.	Brentford U.D.	Chiswick U.D.	Ealing M.B.	Edmonton U.D.	Enfield U.D.	Feltham U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28	M F 140 147 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 84 79 1 2 12 16 7 9 1 1 1 1 6 7 1 1 - 1 10 7 2 5 4 3 - 1 1 2 2 1 3 2 2 2 1 3 4 21			$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 148 142 — — — — — — — — — — — — — — — — — — —	M F 287 359 — — — — — — — — — — — — — — — — — — —	M F 376 504 1 1	M F 440 470 1 1 -2 5 -6 8 3 2 92 124 2 1 40 35 2 5 8 3 15 38 -3 3 30 48 16 25 58 48 3 6 9 4 4 3 1 1 -1 4 -1 2 5 5 8 3 15 5 8 3 15 5 16 25 17 1 17 1 18	M F 384 385 1 2	M F 37 49 49 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

MIDDLESEX—cont

				МІП	DIL	OLIL	007	•••									
	Causes of Death.	Finchley U.D.	Ва	riern irnet J.D.		enford .D.		npton	V	mpton Vick J.D.	La	nwell J.D.	on	rrow the		ayes .D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES	M F 241 307 - 3 2 6 4 11 44 71 - 25 26 - 1 1 21 25 15 15 19 11 6 7 3 - 2 1 3 - 2 1 3 - 2 7 - 2 4 4 6 8 - 3 65 72	M 107 - - 2 1 1 1 1 1 1 1 1 1	F 98 1 — 1 — 1 — 26 — 10 — 1 — 5 — 3 4 1 — 19 — MID	M 12 - - - - - - - - -	F 11 —	M 43 1 - 6 - 1 6 1 2 1 1 12	5 - - - - - - - - - - - - - - - - - - -	M 16 — — — — — — — — — — — — — — — — — —	F 19 - 1 - 2 - 3 5 2 3 3 3 3	M 134 — 5 — 7 1 20 — 13 3 2 9 — 13 12 10 2 3 1 — 4 — 4 2 3 7	F 134 - 3 - 11 1 1 1 1 1 1 1	M 76 - - 2 13 - 10 - 6 5 8 - 1 1 - 1 - 1 - 1 - 1 - 1 - 1 1	F 95	M 29 — 1 1 3 — 4 1 1 — 2 5 — 2 — — 1 1 1 — 5 — — — — — — — — — — — — —	F 29 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
-				MIID	קונע	DEV.	-cor	11.									

Causes of Death.	Hendon U.D.	Heston and Isleworth U.D.	Hornsey M.B.	Kingsbury U.D.	Ruislip North- wood U.D.	Southall Norwood U.D.	Southgate U.D.	Staines U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{array}{c cccc} 27 & 27 & \\ \hline & 1 & \\ \hline & 1 & \\ 3 & \\ 19 & 30 \\ 11 & 25 \\ 19 & 16 \\ 6 & 5 \\ 2 & 3 \\ 4 & 2 \\ \hline & 2 & \\ \hline & \\ \end{array} $	M F 328 361 -	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 6 6	M F 39 29 29	M F 174 208 - 1 - 7 10 1 - 3 1 1 2 1 34 45 - 17 15 1 2 2 2 2 8 26 8 21 10 16 9 16 2 1 1 3 2 1 - 8 3 - 1 10 4 7 3 - 2 42 34	M F 173 198 — — — — — — — — — — — — — — — — — — —	M F 52 39	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

AREAS, 1918 (Civilian population only)—continued.

M	ID	DI	Tre	TV	-cont.
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					MID	DLESEX-	-cont.					
	Sunbury on Thames U.D.	Tedding- ton U.D.	Tottenham U.D.	Twicken- ham U.D.	Uxbridge U.D.	Weald- stone U.D.	Wembley U.D.	Willesden U.D.	Wood Green U.D.	Yiewsley U.D.		
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 28 43	M F 124 148 - 2 - 1 2 - 1 12 - 2 - 1 12 - 2 - 1 12 - 2 - 3 - 4 6 - 2 2 - 4 6 - 4 6 - 7 - 8 10 - 7 - 8 10 - 8 10 - 7 - 8 10 - 7 - 8 10 - 8 10 - 7 - 8 10 - 7 - 8 10 - 8 10 - 8 10 - 9	M F 1021 104	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 98 86 2 3 3 4 13 10 6 9 7 2 4 2 3 1 3	M F 79 105	M F 82 75 — — 1 — 2 21 14 — 11 5 — 1 7 7 4 — 8 5 2 1 1 — 1 — — — — — — 1 — 1 1 — — — — — 1 — 1 1 — — — —	M F 1065 1227 2 1 1	$ \begin{array}{ c c c c } - & 1 \\ \hline - & 1 \\ \hline - & 1 \\ \hline 2 & 4 \\ 3 & 2 \\ 61 & 90 \\ 1 & - \\ 22 & 29 \\ 20 & 27 \\ 2 & 1 \\ 29 & 42 \\ 19 & 26 \\ 21 & 14 \\ 8 & 2 \\ 1 & 3 \\ 2 & - \\ 1 & 1 \\ \hline - & 9 & 9 \\ - & 2 \\ 12 & 7 \\ 3 & 6 \\ 1 & 2 \\ 52 & 61 \\ - & - \\ \hline \end{array} $	M F 31 27		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
		South	SEX—con	1	1			Aber-	OUTHSI Aber-	Aber-	Bedwas	_
	Hendon R.D.	Mimms R.D.	Staines R.D.	Uxbridge R.D.			Abercarn U.D,	gavenny M.B.	sychan U.D.	tillery U.D.	and Machen U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	M F 101 105 — — — — — — — — — — — — — — — — — — —	M F 18 12 1 1	M F 156 152 — — 3 2 1 — 2 5 2 — 24 42	M F 66 66			M F 142 126 — — — — — — — — — — — — — — — — — — —	M F 79 69 — — 5 1 — — 2 1 1 — 7 10	$\begin{array}{c c} M & F \\ 196 & 162 \\ - & - \\ 16 & 16 \\ - & - \\ 1 \end{array}$	$\begin{array}{c cccc} M & F \\ 293 & 279 \\ 1 & 2 \\ & \\ 12 & 8 \\ 1 & 2 \\ 3 & \\ 1 & 1 \\ 68 & 72 \\ \end{array}$	M F 44 48 — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9

Causes of Death in Administrative

MONMOUTHSHIRE-cont

				MIC	TA TAT	JU1.	11011	11117-										
	Causes of Death.		wellty .D.		navon .D.		leon D.		ostow .D.	V	bw ale .D.	Llani fa U U.		na	ntar- im .D.		nouth .B.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29 —————————————————————————————————	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhæa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	$\frac{8}{1}$ $\frac{1}{8}$ $\frac{11}{39}$ $\frac{1}{1}$	F 166 — 1 1 3 — 27 — 10 2 — 9 3 3 6 8 31 2 1 — 1 — 2 22 6 1 23 2	M 121 -	F 99 - 2 - 4 - 3 1 1 9 12 5 3 3 4 - 1 10 2 2 33 1	M 20 1 1 - 2 - 1 - 2 1 - 2 - 7 1	1 1 3 - 1 1 1 - 1	M 24 — — — — — — — — — — — — — — — — — —	F 21 + 2 - 1 + 2 - 1 + 2 - 1 - 8 - 1 - 8	M 266 — 24 1 1 1 2 25 — 17 — 6 8 — 1 13 12 28 3 3 1 2 — 2 — 14 28 1 59 5	F 231 - 8 1 16 2 26 1 15 2 1 6 23 19 2 7 2 - 3 - 1 17 3 - 55 -	M 39 - 2 - 1 - - - - - - - -	F 46	M 55 - 6 - 1 1 1 2 - 1 3 4 4 4 2 - - - - - 1 1 1 2 - - - - - - - - -	F 50 - 1 1 2 1 10 + 4 1 - 2 + 1 3 1 1 + 1 4 1 + 1 + 2 + 1 3 1 1 + 1 4 1 + 1 1 1 1 1 1 1 1 1 1 1 1 1	M 37	F 43	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

MONMOUTHSHIRE—cont.

Causes of Death.	Mynydd lwyn U.D.	BI	ntyglo ind aina J.D.		nteg .D.		ypool D,		mney .D.		sca D.		legar D.		sk .D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritisand Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	99 7 5 1 8 8 - 8 1 1 1 - 2 2 2 1 1 1 1 1 - 1 1 7 - 1 1 7 7 - 1 1 7 7 - 1 1 1 7 1 7	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	F 108 — 5 — 2 1 22 1 6 — 8 8 9 — 1 — 1 — 4 — 25 — — 25 — — — — — — — — — — — — — —	M 75 - 2 - 1 17 - 7 2 - 3 6 3 5 1 1 1 5 4 - 15 1	F 71	M 56 - 1 - 2 - 1 - 9 1 - 9 1	F 59 1 1 1 5 7 7 1 1 5 1 9 1	M 86 — 1 — 3 — 1 6 — 6 5 6 1 2 — — 1 — 7 7 7 2 17 — — — — — — — — — — — — — — — — — —	F 69 — 3 — 1 1 13 — 4 — — 6 5 4 — — 1 1 — — 2 2 3 — — 14 — — — — 14 — — — — — — — — — — —	M 97	F 99 - 4 1 2 1 19 - 10 - 2 5 8 6 11 - 1 - 1 - 3 - 2 6 1 - 14 2	$\begin{array}{ c c c }\hline M\\ 210\\\hline 2\\\hline 4\\\hline 6\\\hline 2\\\hline 17\\\hline 11\\\hline 2\\\hline 9\\\hline 4\\\hline 1\\\hline 16\\\hline 17\\\hline 29\\\hline 4\\\hline 1\\\hline 1\\\hline 3\\\hline \\\hline 56\\\hline 3\\\hline \end{array}$	F 171 	M 17 - 1 - 1 - 2 - 1 - 2 - 2 - 2 - 2 - 2 - 2	19 19 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued. MONMOUTHSHIRE—cont.

NORFOLK

		Aber- gavenny R.D.	Chepstow R.D.	Magor R.D.	Monmouth R.D.	Pontypool R.D.	St. Mellons R.D.			Cromer U.D.	Diss U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29		M F 65 50 1 - 1 - 1 12 4 - 4 7 1 1 4 3 2 1 - 1 11 4 2 3 2 1 1 1 1 2 7 19	M F 66 56 - 2 9 7 9 4 5 6 8 6 3 3 4 6 1 - 2 - 1 - 2 2 1 - 2 2 1 2 2 1 19 15	M F 25 36 1 2 4 4 1 2 1 1 1 3 3 3 2 7 - 1 - 2 2 2 2 2 2 1 9 10	M F 53 44 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	M F 54 46 — — — — — — — — — — — — — — — — — —	M F 67 63			M F 18 26 2 3 1 6 1 1 1 1 1 1 6 3 6 3	M F 30 25	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
					NORFC	LK—com	inuea.					
_	Downham	East	King's	New Hun-	North	Shering-	C Cham	Thotford	Walashan	317-11-		
	Downham Market U.D.	East Dereham U.D.	King's Lynn M.B.	New Hun- stanton U.D.	North Walsham U.D.	Shering- ham U.D.	Swaffham U.D.	Thetford M.B.	Walsoken U.D.	Wells U.D.		

CAUSES OF DEATH IN ADMINISTRATIVE NORFOLK—cont.

Causes of Death. Aylsham R.D. Blofield Depwade R.D. Docking R.D. Downham R.D. East and West Flegg R.D. Forehoe R.D. Forehoe R.D.	-																	
		Causes of Death.										and F	West	h	am			
All Causes M	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28	Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhea, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un-	138 14	41 2 3 1 1 2 3 1 1 1 1 1 1 1 1 1	76 94 1 1 1 1 1 1 1 1 1	113 - - 1 1 1 1 20 9 6 1 - - - - - - - - - - - - -	128 — — — — — — — — — — — — — — — — — — —	155 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	109 — — — — — — — — — — — — — — — — — — —	111 1 1 1 1 1 7 9 2 9 2 11 4 4 1 — — — 3 1 1 4 4 1 — — — — — — — — — — — — —	65 	75 	112	128 — — — — — — — — — — — — — — — — — — —	64 	89 — 1 1 — 13 — 7 — 111 1 — 17 4 6 — 1 1 1 — 1 2 — 3 1 — —	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28

	Causes of Death.	Freebrid Lynn R.D.	, Trei	astead .D.	Ly	ng's 'nn .D.	aı	don nd ering D.		hland D.	Laun	ford ad ditch .D.		aith's D.	bu	all- rgh .D.	
1 2 3 4 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 28	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	$ \begin{array}{c cccc} 6 & 10 \\ - & - & 1 \\ 5 & 4 \\ 6 & 5 \\ - & 2 \\ 1 & - & \end{array} $	$ \begin{array}{c c} \hline & 10 \\ \hline & 4 \\ & 2 \\ & 6 \\ & 1 \\ & 5 \\ & 4 \\ & 1 \\ & - \\ $	F 74 -	M 3	F 7 7	M 87 - 2 - 6 - 5 - 3 7 - 11 7 - 2 - 2 3 - 35 1	F 90 — — — — — — — — — — — — — — — — — —	M 90 - 1 - 2 1 11 - 7 1 10 - 6 5 5 2 - - - - 3 2 3 3 1	F 90	M 1115 - - 1 12 - 8 - 1 18 - - - 1 18 - - 1 1 - 1 1 - 1	F 150 1 22 - 8 - 2 17 - 1 23 11 10 4 1 6 1 1 5 1 3 6 3 10 3 11 11 11 11 11 11 11 11 11 1	M 55 1 1 4 2 1 2 2	F 66 — — — 9 1 7 1 1 7 1 — 6 3 3 — 2 — 1 — 2 1 —	M 78 1 - 1 4 - 10 - 6 1 - 4 -	F 95	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued. NORFOLK—cont.

NORTHAMPTONSHIRE.

						74.0	JIGI IIIII	1 1011011			
1	Swaffham R.D.	Thetford R.D.	Walsing- ham R.D.	Wayland R.D.	Brackley M.B.	Daventry M.B.	Des- borough U.D.	Finedon U.D.	Higham Ferrers M.B.	Irthling- borough U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 54 56 1 — — — — — — — — — — — — — — — — — —	M F 72 70	M F 98 139 1 1 3 27 20 - 4 18 - 2 3 10 18 - 1 2 17 2 13 8 3 1 1 1 - 2 1 2 - 4 3 - 2 31 33 - 2	M F 110 110 - 1 18 22 - 6 9 2 - 2 4 9 - 1 12 17 6 11 4 4 4 1 1 1 1 4 3 - 4 2 9 2 2 36 25 - 1	M F 16 18 2 2 5 - 2 2 1 1 1 1 2 2 1 1 1 2 2 1 1 1 1 4 1 3 3 3	M F 36 35 1 16 15 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 32 28	M F 24 36 1 - 1 - 7 9 1 2 1 1 1 1 - 1 - 8 2 3 4 2 1 - 1 - 1	M F 20 18 1 1 1 3 3 3 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 8 6 1 1	M F 28 33 33 5 2 1 2 1 2 1 2 1 5 4 1 1 - 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

${\tt NORTHAMPTONSHIRE--} cont.$

	Kette U.	ering D.	Our U.	ndle D.	Rau U.	nds D.	Roth U.	well D.		hden .D.	bor	ling- ough .D.		Brac R.		Brix R	worth .D.		ick D.		entry .D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 191 — 5 — 1 3 14 — 26 2 4 18 — 2 2 1 — 5 — 9 8 3 37 4	F 173 — 5 — 6 6 6 17 — 23 1 1 20 — 10 10 17 1 1 2 1 1 5 2 1 36 3	M 10	F 14	M 21 2 - 4 2 1 - 1 1 1 - 4 3	F 33 8 - 1 - 2 - 4 2 3 1 11 1	M 36 — — — — — — — — — — — — — — — — — —	F 30	M 69 -1 6 -1 13 -1 4 1 4 1 1 - - - - - - - - - - - - -	F 60 — — — — — — — — — — — — — — — — — —	M 120 - 3 - 1 1 20 - 7 3 - 8 8 9 2 - - - 2 - 5 8 3 30 2	F 130 — 6 — 2 23 — 11 4 5 13 — 1 13 3 4 4 2 1 — 1 4 4 3 28 1		M 555 — — — — — — — — — — — — — — — — —	F 73 — — — 5 1 1 1 1 6 — 7 5 2 1 — 1 1 1 4 3 3 — 1 20 —	M 83 — 3 — 1 — 1 — 3 — 4 5 — 29 — —	73 — — — — — — — — — — — — — — — — — — —	M 26 — — 2 3 — — 1 1 — — — 2 1 1 1 — — — 1 1 4 — — 1 1 4 — — — 1 1 4 — — — 1 1 1 — — 1 1 1 — — 1 1 1 — — 1 1 1 — — 1 1 1 — — 1 1 1 — — 1 1 1 — — 1 1 1 — — 1 1 1 — — 1 1 1 1 — — 1 1 1 1 — — 1 1 1 1 — — 1 1 1 1 — — 1 1 1 1 — — 1 1 1 1 1 — — 1	F 16 — — — — — — — — — — — — — — — — — —	M 97	F 103 — 3 2 24 — 4 7 5 — 1 — 3 1 — 3 1 — 2 9 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

NORTHAMPTONSHIRE-cont.

Causes of Death. Causes of D				1	COIL	IIIA	111 1	ONB	11110	11-0)///								
ALL CAUSES 13 20 7 11 59 59 98 90 18 22 38 27 56 57 25 28 1		Causes of Death.	on H	the			sto	ne			Che	eney	t	on					
NORTH A MPTONSHIRE—cont NORTHIMRERI AND	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 27 28	Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un-	13 - - - - - - - - - - - - -	20	7 1 -	11 	59 	59 	98.	90	18	22 	38 — — — — — — — — — — — — — — — — — — —		56 	57 -1 -1 -9 -5 -8 4 1 	25 	28 — — — — — — — — — — — — — — — — — — —	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 29

NORTH	AMPTON	SHIR	E-cont

NORTHUMBERLAND.

	Causes of Death,	Potte pur R.D	У	st	rap- ton R.D.+	D	cester .D.	boro	ling- ough .D.				wick .D.		able .D.	
1 2 3 4 4 5 5 6 6 7 7 8 9 10 11 12 13 14 15 16 6 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	- - - - - - - - - - - - - - - - - - -	F 46 — — — — — — — — — — — — — — — — — —	M 75 — 2 1 12 — 5 — 1 4 4 — 9 5 — — — — — — — — — 1 — 6 3 1 24 1	F 70 — 3 2 10 — 5 1 10 — 8 5 2 — — 2 1 — 1 20 — — — — — — — — — — — — — — — — — —	M 81 1 1	F 88 — 2 — 1 20 — 5 — 11 — 1 — 2 — 1 25 1	M 84 — — — — — — — — — — — — — — — — — —	F 84 — — — — — — — — — — — — — — — — — —			M 43 1 8 - 6 1 - 1 - 4 2 5 1 3 2 - 8 1	F 63 1 13 - 3 1 2 5 1 1 1 1 - 2 - 1 21 1	M 39 8 - 1 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 42 — 1 — 15 — 3 — 1 1 — — 1 1 1 — 5 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Oundle R.D. is in Huntingdonshire; see page 364. † The remainder of Thrapston R.D. is in Huntingdonshire; see page 365.

AREAS, 1918 (Civilian population only)—continued. NORTHUMBERLAND—cont.

		ngton .D.	tons	ling- shire .D.	up Tw	wick oon eed .B.		yth .D.	to	nling- on .D.		sdon D.		forth .D.		xham	ber	ong- nton .D.		peth B.	by th	oiggin ie Sea .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M 227 14 5 2 18 1 12 15 26 2 16 1 1 19 10 41 4 4 41 4 19 10 41 4 19 10 41 4 19 10 41 4 19 10 41 4 19 10 41 4 10 10 10 10 10 10	F 211 5 9 4 38 1 14 3 4 8 9 1 13 23 2 8 9 1 1 3 9 1 3 5 3 5 3	M 207 12 5 2 32 - 13 - 3 11 1 1 - 10 10 16 4 2 - 1 1 - 5 19 9 - 51 1	F 208 9 1 7 2 34 2 7 1 5 12 1 9 5 25 1 4 2 1 43 3	M 98 — — — 2 — 19 1 6 6 2 1 5 — 1 15 4 10 3 — 1 — 3 1 19 — — — — — — — — — — — — — — — — —	F 127 2 	M 260 1 -3 -6 2 37 -17 4 -8 -4 16 17 28 5 10 2 -7 -14 11 11 16 4 3	F 274	M 76 -	F 63 — 1 10 14 4 — 2 2 — 4 5 5 5 1 — — 1 4 4 — 2 20 2 2	M 90 — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 86	M 115 - 2 - 8 - 7 - 2 7 - 2 7 - 2 7 - 2 7 - 2 10 6 6 13 3 3 3 - 2 - 7 4 - 7 7 4 - 7 7 4 - 7 7 4 - 7 7 4 - 7 7 4 - 7 7 7 7	F 103 — 2 — 15 — 2 11 — 3 12 5 7 1 3 — — 1 — 1 3 1 — 3 2 1	M 79 - 6 1 1 7 1 9 1 2 6 - 1 1 1 1 1 1 1 1	F 78	M 114 - - - 4 222 1 6 - 3 7 7 7 7 5 5 - - 7 7 7 7 7	F 106 — 1 1 29 — 4 — 3 3 — 5 6 8 2 5 — — 2 — 1 7 5 1 20 2	M 76 - 1 1 10 4 - 5 6 - 1 7 2 5 1 - - 8 - 16 - 16 -	F 70 - 1 2 7 7 2 3 4 - 7 4 4 4 1 1 1 1 1 4 4 2 14 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 37 -	F 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

NORTHUMBERLAND—cont.

	Newburn U.D.	Prudhoe U.D.	Rothbury U.D.	Seaton Delaval U.D.	Seghill U.D.	Wallsend M.B.	Weetslade U.D.	Whitley and Monk- seaton U.D.	Alnwick R.D.	Belford R.D.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	$ \begin{vmatrix} \mathbf{M} & \mathbf{F} \\ 138 & 114 \\ - & 1 \\ - & 1 \\ 1 & 1 \\ - & 6 \\ 5 \\ 2 & - \\ 24 & 25 \\ - & 13 \\ 7 \\ - & 14 \\ 3 \\ 4 & 9 \\ 1 & - \\ 2 & - \\ 14 & 10 \\ 5 & 6 \\ 11 & 6 \\ 11 & 6 \\ 11 & 1 \\ - & 2 \\ 1 & - \\ 1 & 1 \\ - & 3 \\ 11 & 2 \\ 7 & 3 \\ 2 & 1 \\ 26 & 23 \\ - & 2 \\ \end{vmatrix} $	M F 74 57 1 1 15 10 1 1 1 1 1 1 1 1 1 1 1 1	M F 12 7 1 2 2 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2	M F 55 42 — — — — — — — — — — — — — — — — — —	M F 19 18 — — — — — — — — — — — — — — — — — —	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 51 56 1 1 3 2 10 10 - 2 2 2 1 2 1 1 3 6 5 4 3 2 1 1 1 1 1 1 1 7 13 - 1	M F 115 114 1	M F 77 99 - - - 1 1 - 14 22 - 1 7 4 - 8 5 - - 6 11 1 5 6 5 1 3 - - - 1 - 1 2 4 1 2 1 2 2 33 4 1	M F 32 31

Causes of Death in Administrative

		NORTE	UMBERI			F DEATE	I IN ADM	IINISTRA'	TIVE
Causes of Death.	Belling- ham R.D.	Castle Ward R.D.	Glendale R.D.	Halt- whistle R.D.	Hexham R.D.	Morpeth R.D,	Norham and Island- shires R.D.	Rothbury R.D.	
ALL CAUSES	5 1 -4 2 1 2 5 1 3 1 3 - 1 3 - 1 9 8 1 1	M F 81 75 2 - 1 - 13 13 13 - 5 5 7 - 1 - 6 3 4 4 6 4 3 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 2 6 25 1 cont.	M F 50 62 - - - - 1 10 - 2 4 - - - - - - - - - - - - - - -	M F 78 93	M F 179 173 1 1 1 - 2 40 35 - 13 15 1 1 4 3 8 12 1 24 30 9 7 9 9 9 2 1 - 1 7 2 2 8 7 10 3 2 35 40 1 2	M F 125 136 — — — — — — — — — — — — — — — — — — —	M F 27 42 — — — — — — — — — — — — — — — — — —	M F 30 23	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
Causes of Death,	Moot Hall and Precincts.*		Arnold U.D.	Beeston U.D.	Carlton U.D.	East Retford M.B.	Eastwood U.D.	Hucknall U.D.	
ATT CATORS	MF		MF	MF	MF	M F	M F	MF	

Causes of Death.	Moot Hall and Precincts.*	Arnold U.D.	Beeston U.D.	Carlton U.D.	East Retford M.B.	Eastwood U.D.	Hucknall U.D.	
ALL CAUSES		M F 115 110 1	M F 128 117 — — — — — — — — — — — — — — — — — — —	M F 124 145	M F 109 99 1 1 1 2 1 1 1 2 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 51 39	$ \begin{bmatrix} M & F \\ 160 & 171 \\ - & - \\ - & 1 \\ 1 & 3 \\ - & 3 \\ - & 3 \\ - & 3 \\ - & 2 \\ 5 \\ - & 3 \\ 5 \\ - & 2 \\ 13 \\ 9 \\ 15 \\ 20 \\ 5 \\ 11 \\ 1 \\ 1 \\ 3 \\ - & 1 \\ 1 \\ 3 \\ - & 1 \\ 1 \\ 3 \\ - & 1 \\ 1 \\ 3 \\ - & 1 \\ 1 \\ 3 \\ - & 1 \\ 1 \\ 1 \\ 3 \\ - & 1 \\ 1 \\ 1 \\ 3 \\ - & 1 \\ 1 \\ 1 \\ 1 \\ 3 \\ - & 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 3 \\ - & 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} Included with the Rural Districts for convenience.

Areas, 1918 (Civilian population only)—continued. NOTTINGHAMSHIRE—cont.

					_				101	2.2210	TLAT	HOII.	LLULZ	0011	<i>V</i> •							
	Huth U.		Ash	by in field .D.	DIGH	sfield	Wo	sfield ood- use .D.		vark .B.		ton hfield .D.	Wai U.	rsop ,D,	Brid	est gford .D.		ksop .D.			ford D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 51 — — — — — — — — — — — — — — — — — —	F 36 4 7 7 1 1 - 4 1 1 2 - 2 1 - 8 1 1	M 144 1 3 - 2 44 - 5 1 1 1 6 1 2 6 6 4 13 - 1 1 1 9 8 - 34 2	F 113 — 7 — 36 — 6 — 4 — 2 7 8 6 2 1 1 1 — 5 1 — 23 2	M 331 - 3 - 6 - 58 12 2 4 14 1 - 28 19 42 2 10 - - 6 - 22 12 1 88 - - -	F 330	M 89 1	F 128 — 7 1 35 — 1 6 10 18 3 3 — — 1 — 5 1 2 19 —	M 140 — — 1 1 26 — 14 3 3 8 1 2 13 11 6 — — 1 — 10 2 — 37 —	F 139 — 1 1 1 24 — 14 12 — 13 7 5 2 — 1 — 2 1 2 10 — 366 3	M 226 3 3 1 58 1 10 4 2 8 - 1 15 10 19 1 2 1 - 1 1 2 8 - 62	F 184 4 1	M 54 — — 6 1 5 — 3 — 1 1 — 2 — 3 3 — 1 1 9 —	F 50 — 8 3 9 9 — 3 1 — 2 — 1 2 1 — 1 2 1 — 12 — 12 — 1	M 71 9 - 3 - 1 8 1 - 6 2 11 1 5 - 22 1	F 82 111 - 5 - 1 9 - 6 7 12 1 - 1 1 22 1	M 191 — 2 — 7 — 46 — 11 — 12 — — 14 233 23 2 2 — — — 9 11 1 24 1	F 220 — 7 7 70 1 11 3 13 3 — 19 19 23 2 4 1 — 4 1 9 5 2 23 —		M 338 - 13 - 7 1 87 - 21 2 3 21 1 1 4 27 23 1 7 4 - 6 - 16 12 3 65 3	F 354 - 8 - 13 3 93 - 19 2 3 23 3 2 21 16 19 6 4 1 - 7 1 2 16 8 1 79 3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

NOTTINGHAMSHIRE ...

								1	10.1.1	LING	HAL	MSH	IRE-	con	t.							
	Bingl R.I		Blyth Cucl R.		Ret	ast ford .D.		ake .D.		erton .D.		vark .D.	Ske R	egby .D.	Sout R	hwell .D.	Stapl R.	D.	Kings upon and I cliffe Soar C	Soar Rat- upon		
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 115 - - 1 1 1 - 1 1 1 1 1	F 104	M 28 1 7 - 2 1 2 2 2 2 3 1 1 2 1 2	F 24 — — — — — — — — — — — — — — — — — —	M 113 1 - - 1 1 27 - 8 - - 9 - 1 11 1 - - - - - - - - - - - -	F 107 — 3 — 25 — 11 — 5 1 — 1 — 4 — 4 1 3 24 — —	M 28 — — — — — — — — — — — — — — — — — —	# 40	M 36 — — — — — — — — — — — — — — — — — —	35 10 	M 66 - - 1 1 1 3 - 5 5 3 1 - - 2 3 1 17 - -	F 63 1	M 75 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 61 — 1 — 2 — 3 4 5 2 1 — 2 — 10 1	M 153 - - 3 -41 1 12 1 1 2 - 6 11 6 2 1 1 1 2 - - - 4 7 2 - - - - - - - - - - - - - - - - - -	F 165 	M 91 — — — — — — — — — — — — — — — — — —	F 73	M	1		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

OXFORDSHIRE.

M F M F M F M F M F M F M F M F		Causes of Death.	Banbu M.B.			ester D.	Non	ping ton B,	Tha	ey on mes .B,		ame .D.	Whea U.	atley D.	Wit U.	ney D.	Wo sto M.	ck	
1 Enteric fever	3 4 5 6 6 77 8 8 9 10 111 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrheea, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un-	107 1. - -	12	29 	35 	21 	25 	48 — — — — — — — — — — — — — — — — — — —	69 	19	27 	1 1 1		27	24 1 - - 3 - 2 - 1 - - - 1 - - - - - - - - - - - -	13 - - - - - - - - - - - - -	16 — 1 — 3 — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

OXFORDSHIRE—cont.

Causes of Death.	Banbui R.D.	y Bicester R.D.	Chipping Norton R.D.	Crow- marsh R.D.	Culham R.D.	Goring R.D.	Heading- ton R.D.	
ALL CAUSES	16 2	5 75 73 73 74 75 75 76 77 77 77 77 77	M F 88 67 - 1 1 1 4 10 - 10 2 9 3 - 1 13 7 7 6 11 4 1 1 - 5 1 1 30 26	M F 33 41	M F 13 19 1 - 1 - 3 8 - 2	M F 22 22 22 22 22 22 22 22 22 22 22 22 2	M F 91 105	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued.

	C	XFORDS	SHIRE-	cont.	• /	PETER	BOROUG	H, SOKI	E OF.	RUTLA	NDSHIR	RE.
	Henley R.D.	Thame R.D.	Witney R.D.	Wood- stock R.D.		Peter- borough M.B.		Barnack R.D.	Peter- borough R.D.		Oakham U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 61 63 — — — — — — — — — — — — — — — — — —	M F 42 45 — — — — — — — — — — — — — — — — — —	M F 120 120 — — — — — — — — — — — — — — — — — — —	M F 94 82 1 1		M F 260 275 - - 3 2 2 1 1 - 5 3 31 48 - - 17 31 15 20 17 18 1 2 - 1 - 1 5 3 - 1 1 4 8 6 2 1 - 1 4 8 6 2 1 - 83 64 1 - 6 1 6 4 1 - 6 2 1 - 6 32 1 - 6 32 32 1 - 1 15 20 17 18 1 2 - 1 1 15 20 17 18 1 2 - 1 1 1 1 1 1 1 1 1		M F 10 19	M F 71 66		M F 24 37	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
		RUTLA	NDSHIR	E—cont.				SHROP	SHIRE.			
		Ketton R.D.	Oakham R.D.	Upping- ham R.D.		Bishop's Castle M.B.	Bridg- north M.B.	Church Stretton U.D.	Dawley U.D.	Ellesmere U.D.	Ludlow M.B.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 A 22 23 24 25 26 27 28		M F 22 19	M F 43 60	M F 52 54 — — — — — — — — — — — — — — — — — —		M F 8 13	M F 28 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 5 9	M F 60 67 - 1 1 1 15 13 2 2 2 3 7 - 2 3 6 5 5 7 3 2 - 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 15 25	M F 43 49 — — — — — — — — — — — — — — — — — —	$\begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ \end{array}$

SHROPSHIRE—cont.

Causes of	Death.	Dra	rket yton .D.	New U.	port D.	ga	ken- tes D,		estry .B.	bı	rews- ury [.B.	te	ling- on .D.		em .D.		lock B.	
12 Cancer, mali 13 Rheumatic f 14 Meningitis 15 Organic hear 16 Bronchitis 17 Pneumonia (18 Other respira 19 Diarrhea, &c 20 Appendicitis 21 Cirrhosis of 21A Alcoholism 22 Nephritis an 23 Puerperal fe 24 Parturition, a 25 Congenital d 26 Violence, ap 27 Suicide 28 Other define	uberculosis meningitis ulous diseases gnant disease ever t disease all forms) tory diseases. (under 2 yrs. and typhlitis liver Bright's dis. ver upart from 23 ebility, &c. urt from 27	5 - 5 2 5 -	F 34 6 - 1 - 3 4 2 10 1	M 19 1 1 	F 21 — — — — — — — — — — — — — — — — — —	M 91 7 7 4 2 2 2 2 4 1 1 4 1 2 1 5 4 1 2 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 106 — 1 7 2 30 1 3 1 1 8 — 7 5 6 3 2 — — 1 — 4 — 24 — HIRF	M 88 - - - 1 8 - -	$ \begin{array}{c c} -\\ -\\ -\\ 1\\ 17\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$	M 255 - 3 1 4 2 51 - 15 2 3 31 2 - 12 20 17 3 - 1 2 - - 12 2 0 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	F 231 — 1 — 9 1 52 2 4 20 — 1 25 9 11 4 — 1 1 — 3 — 5 2 1 666 1	M 60 - - -	F 49 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 18 1 1 4 2 1 6 6	F 14	M 118 — — — — — — — — — — — — — — — — — —	F 119 - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

<u>-</u>	Causes of Death.	Whit- church U.D.	Atcham R.D.	Bridg- north R.D.	Burford R.D.	Chirbury R.D.	Church Stretton R.D.	Cleobury Mortimer R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Scarlet fever Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhea, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	M F 48 53 1 - 1 - 1 - 1 - 3 2 2 - 8 15 2 1 15 2 - 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 150 161 — — — — — — — — — — — — — — — — — —	M F 53 60	M F 6	M F 22 21 5 5 -1 1 2 2 3 1 2 2 1 1 1 1	M F 45 29	M F 56 48	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

ARE	as, 1918	8 (Civilia	an popul	lation on		ntinued. PSHIRE-	-cont.					
	Clun R.D.	Drayton R.D.	Ellesmere R.D.	Ludlow R.D.	Newport R.D.	Oswestry R.D.	Shifnal R.D.	Teme R.D.	Welling- ton R.D.	Wem R.D.	Whit- ehurch R.D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 46	M F 63 45	M F 55 59	M F 57 56	M F 38 39 - 1 2 3 1 5 8 - 5 - 1 1 1 1 1 - 3 4 4 1 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 120 120 — — — — — — — — — — — — — — — — — — —	M F 51 65	M F 11 13 - - - - - - - - -	M F 84 93 - - -	M F 54 70	M F 13 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
					SOME	ERSETSH	IRE.	1				
		Bridg- water M.B.	Burnham U.D.	Chard M.B.	Clevedon U.D.	Crewkerne U.D.	Frome U.D.	Glaston- bury M.B.	High- bridge U.D.	Ilminster U.D.	Midsomer Norton U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29		M F 125 131 -	M F 21 32 1 - 1 - 6 - 4 2 1 5 1 1 3 1 1 3 1 1 3 1 8 11 1	M F 24 29	M F 42 61 — — — — — — — — — — — — — — — — — —	M F 40	M F 86 79 — — — — — — — — — — — — — — — — — —	M F 34 28 28 28 28 28 28 28 28 28 28 28 28 28	M F 25 17 1 - 1 - 2 1 2 - 2 1 1 - 1 - 1 -	M F 15 25	M F 60 55 — — — — — — — — — — — — — — — — — —	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

SOMERSETSHIRE—cont.

_				200	111 131		. 1111	1013	-00110	•								
	Causes of Death.	Mineh U.D			shead D.		tock D.	Ma	pton llet .D.	Str	eet .D.		nton .B.		tchet	to	ling- on .D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 12 22 23 24 25 62 7 28 29 —	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	- - - - - - - - - - - - - - - - - - -	F 35	M 25 — — — — — — — — — — — — — — — — — —	F 26	M 25 — — — — — — — — — — — — — — — — — —	F 27 6 2 1 - 4 1 2 2 1 - 7	M 26	19	M 24 — — — — — — — — — — — — — — — — — —	F 20 - 2 - 3 - 1 - 2 2 - 3 2 1 4	M 132	F 182 - 20 - 24 14 14 - 16 12 9 3 - 1 - 4 1 1 62 2 2	M 11	F 15	M 43 - - -	8 6 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

SOMERSETSHIRE—cont.

_			10 0 02.22		00700				
	Causes of Death.	Wells M.B.	Weston super Mare U.D.	Wivelis- combe U.D.	Yeovil M.B.	Axbridge R.D.	Bath R.D.	Bridg- water R.D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES	$\begin{array}{c cccc} 1 & 2 \\ \hline 1 & - \\ 5 & 2 \\ 3 & 1 \\ 1 & 1 \\ - & 1 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 8 12	M F 96 120 -	M F 138 138 - -	M F 89 98	M F 113 129 - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

 $\frac{-}{2}$ $\frac{-}{18}$ $\frac{-}{1}$

-2 3

12

 $\frac{-1}{12}$

 $\begin{array}{r}
 -6 \\
 6 \\
 \hline
 12
\end{array}$

1 2 1

12

 $-\frac{2}{1}$ $\frac{1}{23}$ $\frac{23}{3}$

 $-\frac{3}{2}$ $\frac{2}{21}$ 1

Areas, 1918 (Civilian population only)—continued.

 $-\frac{1}{4}$ $\frac{1}{26}$ 1

1 2

23

10 3

 $\frac{-}{20}$

 $-\frac{8}{2}$ $\frac{1}{32}$ 1

 $\frac{3}{2}$ $\frac{3}{15}$

 $\frac{-\frac{4}{7}}{\frac{7}{39}}$

 $\frac{1}{3}$ $\frac{1}{36}$

						1			SOM	ERS	ETS	HIR	Ec	ont.									
	Char R.D		Clut R.I		Dulve R,I		From R.I	ne D.	Keyns R.I		Lang R.J		Lor Ash	lon	Shep Mal R.I	let	Taur R.		Well to R.		We R.J		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29		F 866	M 110 — — — 3 — — — — 2 — 11 — — — 1 — — — — — 1 — — — —	F 100 — — — — — — — — — — — — — — — — — —	M 30 1	F 28 - - - - - - - - -	M 82 19 - 3 6 10 6 1 2 2 4 3 - 26 2 2	F 65 — — — — — — — — — — — — — — — — — —	M 56 - 1 1 9 - 6 - 1 1 4 2 4 1 - - 3 3 1 1 - 1 1	F 77	M 98 98 1 14 6 1 6 1 6 1 2 2 2 2 2 2 8 1	F 94	M 114 — — — — — — — — — — — — — — — — — —	F 111 — 1 1 1 1 1 2 16 — 6 — 2 10 — 1 10 3 9 9 2 1 1 1 — 2 — 2 3 3 — 34 1	M 62 - 1 1 5 - 4 1 - 1 1 1 1 1 1 1	F 57 2 - 7 - 1 1 4 4 9 1 8 1 1 - 1 1 21 1	M 115 — —————————————————————————————————	F 126 — — — — — — — — — — — — — — — — — — —	M 31 — — — — — — — — — — — — — — — — — —	F 34 34 34 34 34 34 34 34 34 34 34 34 34	M 62 — — — — — — — — — — — — — — — — — —	F 68 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
	SOI	MEF			RE-	-cont			1				1.	SOU	THA		1			tleigh	_		
	Willie R.D		Win to R.	n		ovil · .D.		. •		rshot .D.		ton .D.		lover I.B.	st	sing- oke I.B.	ch	rist- urch I.B.	Bis	nd shop- soke J.D.		eham .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22	M 103 1 1 10 - 13	F 76 1	M 99 — — — — — — — — — — — — — — — — — —	F 105 - 1 - 3 - 1 - 13 - 10 - 1 - 8 7 - 2 - 1 - 1 - 1 - 1	M 138 — — — — 1 1 24 — 9 — 1 15 — — 18 5 6 3 1 1 1 1 2	F 125 — 123 — 13 — 12 12 — 9 12 2 1 — — 9 12 — 1 —			M 149 — — 4 — 20 — 21 1 2 14 — 2 17 12 14 — 4 1 — 4	F 140	M 50	F 39 — 5 4 1 1 4 — 5 3 2 2 — — 3	M	F 65	M 58 1 - 4 - 2 2 - 4 1 - - - 1 - - 1 3	F 85	M 36	38 	$ \begin{array}{c c} M\\ 105\\ -\\ -\\ 3\\ -\\ -\\ 1\\ 27\\ 1\\ 6\\ -\\ -\\ 1\\ 6\\ -\\ -\\ 3\\ 10\\ 0\\ 6\\ 7\\ 2\\ 1\\ 2\\ -\\ -\\ 3\\ \end{array} $	F 97	M 69 - 3 - 1 3 - 4 2 1 8 - 7 2 2 5 1 1 1 - 1 1 1 1 1	F 57	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22

Causes of Death in Administrative

SOUTHAMPTON—cont.

All Causes	_	Causes of Death.	boro	rn- ough .D.		eet .D.	Alve	port nd rstoke .D.		vant .D.	Itel U.	hen D.		ington .B.		rsfield .D.		nsey .B.	
	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	Enteric fever	52	56 	17 	24 - - - - - - - - - -	205 	207 1 2 5 23 21 2 23 1 31 7 17 2 4 1 — 2 10 —	19	27	144 	135 -6 -2 36 -3 26 10 -1 14 4 8 2 3 1 1 	21 	44 	25	27	40 	36	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28

SOUTHAMPTON—cont.

Causes of Death.	Warbling- ton U.D.	Win- chester M.B.	Alresford R.D.	Alton R.D.	Andover R.D.	Basing- stoke R.D.	Cathering- ton R.D.	
ALL CAUSES	$ \begin{array}{c cccc} 3 & 4 \\ - & - \\ 2 & 2 \\ 1 & 5 \\ 1 & 3 \\ - & 1 \end{array} $	M F 180 172 — — — — — — — — — — — — — — — — — — —	M F 54 49	M F 98 61	M F 68 81 1	M F 90 84 — — — — — — — — — — — — — — — — — —	M F 22 19 1 3 5 1 1 1 3 2 1 3 1 1 5 2 5 2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued. SOUTHAMPTON—cont.												
	Christ- church R.D.	Droxford R.D.	Fareham R.D.	Fording- bridge R.D.	Hartley Wintney R.D.	Havant R.D.	Hursley R.D.	Kingsclere R.D.	Lyming- ton R.D.	New Forest R.D.	Petersfield R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	M F 34 31 — — — — — — — — — — — — — — — — — —	$\begin{bmatrix} M & F \\ 99 & 90 \\ - & - \\ - & - \\ 7 & 4 \\ 1 & 1 \\ 13 & 14 \\ 1 & - \\ 6 & - \\ - & 7 \\ 7 & 7 \\ 1 & 19 & 7 \\ 3 & 8 \\ 2 & 5 \\ 1 & 2 \\ - & - \\ 1 & - \\ - & - \\ 24 & 31 \\ 1 & 1 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 45 42 — — — — — — — — — — — — — — — — — —	M F 140 — — — — — — — — —	M F 36 29 2 1 3 6 2 1 2 3 1 1 2 2 1 1 1 2 1 1 1 2 1	M F 26 28 — — — — — — — — — — — — — — — — — —	M F 69 53 — — — — — — — — — — — — — — — — — —	M F 85 68 — — 1 — — 11 13 — — 11 13 — — 1 1 3 5 1 3 5 1 1 3 5 1 1 1 — — 1 1 1 1 — — 4 2 — — — 3 2 5 — — 1 20 26 — 1	M F 114 124 1	M F 70	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 23 24 25 26 27 28 29
	SOUTHAMPTON—cont. Ringwood Romsey South Stock- White Church Chur					Winches- ter		Amble- cote	Audley U.D.	Biddulph Bilston U.D.		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	R.D. M F 44 39 1	$ \begin{array}{ c c c c }\hline M & F \\ 47 & 45 \\ \hline - & - \\ \hline 2 & 2 \\ \hline - & - \\ \hline - & 1 \\ 8 & 11 \\ \hline - & 1 \\ \hline - & 1 \\ \hline - & - \\ \hline 6 & 3 \\ \hline - & 3 \\ \hline \end{array} $	R.D. M F 121 134 - - 4 - - 4 - - 1 2 3 8 11 - - 1 3 4 18 14 3 2 1 1 2 2 1 - 1 3 4 - 3 1 1 30 27 - 1 1 30 27 - 1	R.D. M F 42 42 -	$ \begin{array}{ c c c c c } \hline \text{R.D.} \\ \hline \hline & M & F \\ \hline & 50 & 40 \\ \hline & & 1 \\ \hline & & 1 \\ \hline & & & 1 \\ \hline & & & 1 \\ \hline & & & & \\ \hline & & & & \\ \hline & & & & \\ \hline & & & &$	M F 82 78 - - 4 1 1 2 1 3 1 - 1 3 4 5 10 2 - 1 - 1 1 - 2 2 - 1 1 3 3 3 3 - 1 18 15 - 18 15 - 1 1 1 1 1 1 1 1		U.D. M F 27 21 - - - -	M F 125 118 - -	M F 60 72 - - 5 8 - 1 - 1 1 1 2 1 - - 1 3 4 4 7 6 6 2 1 1 - - - - - - - - - 1 1	M F 280 243 - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

STAFFORDSHIRE—cont.

NIIII OIDNIIII OOW.										
	Causes of Death.	Brierley Hill U.D.	Brown hills U.D.	Cannock	Coseley U.D.	Darlaston U.D.	Heath- town or Wednes- field Heath U.D.	Kids- grove U.D.	Leek U.D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	$ \begin{vmatrix} 4 & 5 \\ 2 & 1 \\ 16 & 5 \\ 9 & 7 \\ 21 & 18 \\ 1 & 3 \end{vmatrix} $	192 18	F M F 298 317 - - - - -	M F 202 198 - 2 - - -	M F 189 146 1 - -	M F 112 124 — — — — — — — — — — — — — — — — — — —	M F 77 73 -	M F 118 - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Causes of Death,	Lichfield M.B.	Newcastle under Lyme M.B.	Perry Barr U.D.	Quarry Bank U.D.	Rowley Regis U.D.	Rugeley U.D.	Sedgley U.D.	Short Heath U.D.	
ALL CAUSES	$\begin{bmatrix} 5 & 7 \\ 1 & -1 \\ 10 & 6 \\ 5 & 5 \\ 1 & 4 \\ 1 & - \end{bmatrix}$	M F 183 159 — — — — — — — — — — — — — — — — — — —	M F 21 20	M F 67 444	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 29 31	M F 173 133 1 - 1 - 2 4 - 47 31 - 9 8 2 - 1 3 4 7 1 - 2 6 11 14 9 30 14 1 - 1 1 3 - 1 - 1 - 1 - 1 3 8 6 6 6 - 40 26 1 -	M F 29 32	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 22 23 24 25 26 27 28 29

AREAS, 1918 (Civilian population only)-continued.

					10 22 22 22 2		E-cont.					
	Small- thorne U.D.	Stafford M.B.	Stone U.D.	Tamworth M.B.	Tettenhall U.D.	Tipton U.D.	Uttoxeter U.D	Wednes- bury M.B.	Wednes- field U.D.	Willenhall U.D.	Wolstanton United U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 106 124	M F 170 213 1 — — — — — — — — — — — — — — — — — — —	M F 30 34 — — — — — — — — — — — — — — — — — —	M F 61 56 — — — — — — — — — — — — — — — — — —	M F 44 33 — — — — — — — — — — — — — — — — —	M F 329 303 — 1 — 3 — 2 — 4 — 3 — 2 — 71 87 — 10 — 13 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	M F 36 45 — — — — — — — — — — — — — — — — — —	M F 307 274 — — — — — — — — — — — — — — — — — — —	M F 43 52 1	M F 179 179 — — — — — — — — — — — — — — — — — — —	M F 212 203	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
									1			
_					STAFFO	RDSHIR					Nawaaatla	
		Blore Heath R.D.	Cannock R.D.	Cheadle R.D.	STAFFO Dudley R.D.	Gnosall R.D.	E-cont. Kings-winford R.D.	Leek R.D.	Lichfield R.D.	Mayfield R.D.	Newcastle under Lyme R.D.	

STAFFORDSHIRE-cont.

		DILLE.	i Olebbili	.1111-00111	/•				
Causes of Death.	Seisdon R.D.	Stafford R.D.	Stoke upon Trent R.D.	Stone R.D.	Tamworth (pt.) R.D.*	Tutbury R.D.	Uttoxeter R.D.	Walsall R.D.	
ALL CAUSES	$ \begin{vmatrix} 7 & 9 \\ 4 & - \\ 12 & 19 \\ 13 & 2 \\ 9 & 11 \\ - & 1 \\ 1 & - \\ - & - \end{vmatrix} $	M F 61 55 — — — — — — 2 6 8 — 4 — — — — — — — — — — — — — — — — —	M F 40 24 — — — — — — — — — — — — — — — — — —	M F 99 112 - 1 1 - 18 28 2 4 7 1 3 2 2 11 9 - 2 1 1 - 2 1 1 - 2 1 1 - 6 2 1 1 1 1 25 23 - 1	M F 40 42	M	M F 44 56	M F 98	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

STAFFORDSHIRE—cont.

SUFFOLK, EAST.

	Causes of Death.	Blymhill and Weston under Lizard C.P.'s†	, .		Aldeb M.		Beco M.			ngay .D.	Eye	М.В.		stowe .D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Wbooping cough Diphtneria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	M F 10			M 12	F 16 — — — — — — — — — — — — — — — — — —	M 52 ———————————————————————————————————	F 45 — — — — — — — — — — — — — — — — — —	M 34	F 24 — — — — — — — — — — — — — — — — — —	M	F 14	M 30	F 39 - 1 - 7 7 3 - 6 1 1 2 3 - 1 1 - 1 9 - 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Tamworth R.D. is in Warwickshire; see page 408. † Administered by Shifnal R.D.C. (Shropshire).

Areas, 1918 (Civilian population only)—continued.
SUFFOLK, EAST

									SU	FFO]	LK,	EAS	T-c	vnt.								
	Hall wor U.	rth	Size U.	well D.		estoft .B.	Oul Bro U.	ad	mun	dham .D.		hwold .B.		ow- rket D.	bri	ood- dge .D.			hing D.	Clay	nd	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M 23 — 4 — 1 — 1 — 2 2 2 1 — — — — — — — 3 —	F 16	M 29 — — — — — — — — — — — — — — — — — —	F 31 — — — — — — — — — — — — — — — — — —	$ \begin{array}{c c} M \\ 230 \\ \hline 3 \\ \hline 13 \\ \hline 24 \\ 26 \\ \hline 23 \\ 4 \\ 18 \\ \hline -15 \\ 7 \\ 17 \\ 1 \\ \hline -2 \\ \hline -6 \\ \hline -14 \\ 4 \\ 1 \\ 55 \\ 3 \\ \end{array} $	F 275 — 17 — 14 1 1 20 3 3 24 — 17 18 18 2 2 1 1 — 3 — 4 14 4 4 4 4 4 4 4	M 27 - 2 - 4 - 1 3 - 2 2 1 1 5 2 1 1 5	F 27	M 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 15 - 1 - 1 - 2 - 1 - 2 - 1	F 15	M 30 5 - 4 1 1 1 2 1 1 7	F 36	M 37 - - - 1 3 1 4 - 1 3 1 - 1 1 1 - 1 1 - 1 1	F 40		M. 120 — 1 18 — 13 3 3 1 1 1 9 11 6 3 — 1 2 — 4 5 1 3 3 8 —	F. 126	M 93 — 1 — 1 1 1 1 1 — 7 — 1 1 1 7 3 6 6 1 — 1 — 1 — 1 — 5 5 5 1 2 5 — — — — — — — — — — — — — — — — — —	F 90	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
						SU	_		EA	ST—	cont.						£	SUFE	OLK	, W	EST.	
		Stow D.	m	rtis- ere D.		xne .D.	Muti an Loth lan R.	id ing- id	g	mes- ate .D.		ford .D.		gford D.	bri	ood- dge .D.		Bur Edm M	y St. unds .B.	Glem U.	sford D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 45 — — — — — — — — — — — — — — — — — —	F 48 — — — — — — — — — — — — — — — — — —	M 83 — — — — — — — — — — — — — — — — — —	F 83 — — — — — — — — — — — — — — — — — —	M 74 — — — — — — — — — — — — — — — — — —	F 89	M 79 — 4 — 2 — 5 — 4 1 2 2 1 — 8 5 8 1 — — 2 — 1 26 — —	F	M 106 — ———————————————————————————————————	F 109 — — 3 21 — 10 9 1 15 3 4 2 1 — — — 17 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	M	F 85 — 1 13 — 8 — 1 10 2 — 1 2 — 1 21 — — 1 21 — — — — — — — —	M 24 — — — — — — — — — — — — — — — — — —	F 23 — — — — — — — — — — — — — — — — — —	M 91 1 11 -8 -1 10 3 6 3 1 29 2	F 112		M 128 — — 2 — 19 — 13 — 2 14 1 — — 10 4 13 1 — — 1 — 6 — — 4 1 1 3 3 30 4	F 169 — 4 — 31 1 13 3 1 1 15 2 2 14 5 10 1 — 3 1 — 4 1 — 4 1 — 5 × —	M 15 — — — — — — — — — — — — — — — — — —	F 8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 22 23 24 25 26 27 28 29

SUFFOLK, WEST-cont.

	Causes of Death.	Hadleigh U.D.	Haverhill U.D.	New- market U.D.	Sudbury M.B.		Brandon R.D.	Clare R.D.	Cosford R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un-	M F 21 25 -	M F 32 38 — — — — — — — — — — — — — — — — — —	M F 59 56 — — — — — — — — — — — — — — — — — —	M F 38 60 1 3 7 - 6 5 - 1 - 1 3 5 - 1 - 1 3 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		M F 44 50 9 14 1 6 2 1 6 2 1 1 1 1 1 1 1 1 2 15 15 15	M F 49 64 — — — — — — — — — — — — — — — — — —	M F 84 72 1 1 - - 16 12 5 3 - 1 8 7 1 - 8 9 5 6 1 2 - - 1 - 4 2 - - 2 2 4 1 25 22 1 1 25 22 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
Allegan	known.		SHEEO	LK, WES	T—cont		-	SURI	REY	,
				l v Ex	1			l som		
		Melford						_	Bedding-	
	Causes of Death,	R.D.	Mildenhall R.D.	Moulton R.D,	Thed- wastre R.D.	Thingoe R.P.		Barnes U.D.	ton and Wallington U.D	

AREAS, 1918 (Civilian population only)—continued. SURREY—cont.

										~~	101012		0,,,,										
	Carsh U.			rham .D.		rtsey .D.	an Pui	lsdon nd rley .D.	Dorl U.I	king D.	East We Mole U.	est esey	Egh U.	am D.	Eps U.		Esh and Ditt U.	the		ham D.		mley	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 1A 22 23 24 25 26 27 28 29	M 79 — 1 — 3 — 2 — 1 — 3 — 24 — — 24 — — — 24 — — — — 24 — — — —	82 1 21 - 8 - 2 9 2 - 1 1 - 2 - 18 - 18 - 18 - 18	M 56 111 - 5 5 3 5 2 - 16 - 16 -	F 65 	M 103 — 4 — 2 2 16 — 9 — 2 11 — 7 4 11 2 1 — 1 2 2 1 2 6 — — — — — — — — — — — — — — — — — —	F 105 — 6 — 3 1 1 1 — 2 3 3 1 1 — 2 1 — 2 7 — — — — — — — — — — — — — — — — —	77 — — — — — — — — — — — — — — — — — — —	F 110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 75	F 79	M 50 -	F 81 — — — — — — — — — — — — — — — — — —	M 92 — 1 — 3 — 9 — 15 — 1 8 8 — 5 7 100 1 1 1 1 — 3 — 2 — 25 — — 25 — — 25	F 85 — 1 — 1 — 9 — 9 — 5 5 5 1 1 — — 1 — 1 1 8 — — 1 18 — — — — 1 18 — — — —	M 83 — — — — — — — — — — — — — — — — — —	F 90	M 69 — — — — — — — — — — — — — — — — — —	F 93 2 - 1 1 1 29	M 60 - - - 4 - 9 - 1 7 - 1 9 5 2 1 - 1 1 - 1 5 - 1 5 - 1 5 - 1 1 - 1 5 - 1 1 - 1 1 -	F 84 — — — — — — — — — — — — — — — — — —	M 53 2 - 1 - 1 - 7 - 6 5 2 1 1 - 3 - 2 17 - 17 -	F 58 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

									10 0 .	101013												
		lming .B.		dford B.	am .D.		emere .D.	Tha	gston in ames i.B.	he	ther- ead D.	Mo:	rton nd rden ,D.		cham .D.		gate .B.		mond .B.	U	biton .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 4 25 26 27 28 29	Md 64	F 75 — — — — — — — — — — — — — — — — — —	M 154 - 4 - 2 - 23 - 12 - 15 1 2 15 9 12 - 4 - - - - - - - - - - - - - - - - -	F 181	F 13 - - - - - - - - -	M 23 - 1 - 2 - 1 - 2 2 - 9 9	5 1 2 3 1 - - 1 2 3 1 - - - 1 2 3 1 - - - - - 1 1 1 1 1 1 1 1 1 1 1 1 1	M 262 - 6 - 7 39 - 33 1 1 29 12 23 5 7 2 1 - 3 3 1 1 73 1	F 321 - 6 - 1 7 60 - 23 4 3 29 - 1 27 16 19 5 5 1 - 8 - 6 8 1 91 -	M 32 1 1 4 1 1 - 3 1 1 4 1 1 4 1 1 1 1 1 1 1 1	F 31	M 95 - 2 - 14 17 - 12 - 3 9 - - 7 2 4 - 2 - - 5 - 6 2 1 18 -	F 111 - 2 - 23 - 9 1 1 12 1 - 9 6 1 - 1 - 2 - 1 1 - 1 - 1 - 1 - 1 - 1 - 1	M 209 - 4 - 3 1 59 1 16 3 - 12 1 1 10 12 21 1 1 4 2 3 - - - - - - - - - - - - - - - - - -	F 247	M 1777 - 5 - 1 3 30 - 15 2 3 10 1 1 1 19 4 8 1 	F 200 — 3 1 3 3 3 3 1 1 1 20 9 8 1 1 1 2 1 1 4 5 — 73 — 73 —	M 234 1 1 1 1 5 3 2 18 8 7 16 20 1 5 7 2 10 1 68 1	F 287 — 7	M 100 — - 2 2 13 — 5 1 2 6 — - 1 1 1 — - 2 1 36 —	F 134 — 2 — 1 30 — 8 — 1 11 1 1 1 1 1 1 7 1 2 36 — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

SURREY—cont.

			JAREI —	-00766.				
Causes of Death,	Sutton U.D.	The Maldens and Coombe U.D.	Walton upon Thames U.D.	Weybridge U.D.	Wimbledon M.B.	Windle- sham U.D.	Woking U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	M F 96 121 -	M F 74 76	M F 67 76	M F 34 47	M F 330 412 - - - - -	M F 23 29	M F 135 155 - - 1 1 1 23 1 1 1 1 1 1 1 1 1	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

SURREY-cont

Causes of Death.	Chertsey R.D.	Dorking R.D.	Epsom R.D.	Farnham R.D.	Godstone R.D.	Guildford R.D.	Hamble- don R.D.	
ALL CAUSES	M F 70 67 67 67 67 67 67 67	57 61 	M F 189 189 — — — 4 4 — 1 1 3 23 22 — 1 1 15 11 6 13 13 2 1 2 2 3 — — 1 4 — — — 1 3 4 1 2 3 46 48 — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 95 110 — — — — — — — — — — — — — — — — — —	M F 149 142	M F 95 110 — — — — — — — — — — — — — — — — — —	1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 1 A 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

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SUF	REY-	-cont.			

SUSSEX, EAST.				
SIBSHA HAST	CITTO	CHITATE	Total A	CUTTS
	21 2	SHIX.	Hi A	S

	Reigate R.D.		Battle U.D.	Bexhill M.B.	Burgess Hill U.D	Cuckfield U.D.	East Grinstead U.D.	Hayward's Heath U.D.	Hove M.B.	Lewes M.B.	
1 2 3 4 4 5 5 6 6 7 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 1A 22 23 24 25 26 27 28 29	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		M F 16 19 1	M F 84 120 — — — — — — 2 16 27 — 5 9 2 3 8 15 — 3 8 5 1 2 6 6 2 2 — 2 1 — 1 2 3 3 1 1 2 2 6 3 3 6 1 — — — — — — — — — — — — — — — — — —	M F 39 52 1 1 3 5 3 - 3 1 2 1 4 8 5 10 2 1 4 6 1 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 11 16 1 5 1 1 2 2 1 1 1 1 1 2 2 7 7	M F 43 67 — — — — — — — — — — — — — — — — — —	M F 32 30	N F 296 390 - 1 1 1 38 63 - 19 20 1 1 4 5 5 60 - 1 1 22 39 22 19 14 17 7 4 4 - 4 11 8 10 6 3 88 116 - 1 1 10 1 1 10 1 1 10 1 1	$\begin{vmatrix} - & - & 3 \\ - & - & 4 \\ - & - & 5 \end{vmatrix}$	2345678901234567890112345678

SUSSEX, EAST—cont.

	Newhaven U.D.	Portslade by Sea U.D.	Rye M.B.	Seaford U.D.	Uckfield U.D.	Battle R.D.	Chailey R.D.	Cuckfield R.D.	East- bourne R.D.	East Grinstead R.D.	
1 2 3 4 5 6 6 7 7 8 8 9 100 111 123 134 145 166 177 18 129 220 221 222 23 24 25 26 27 28 29	M F 39 42	M F 61 56	M F 24 40 — — — — — — — — — — — — — — — — — —	M F 28 36 — — — — — — — — — — — — — — — — — —	M F 28 24	M F 46 35 — — — — — — — — — — — — — — — — — —	M F 82 82 — — — 1 — — 17 22 — — — 9 2 1 — — 8 5 — — 8 13 4 4 5 2 6 3 1 — — — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — — 1 — 1	M F 86 87 1 14 18 4 7 - 2 9 10 2 - 1 1 8 3 3 2 1 - 1 2 1 2 1 1 35 29 - 1	M F 40 37 — — — — — — — — — — — — — — — — — —	M F 83 87 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 23 24 25 26 27 28 29

SUSSEX, EAST-cont.

ALL CAUSES M F M	Causes of Death.	Hailsham R.D.	Hastings R.D.	Newhaven R D.	Rye R.D.	Steyning East R.D.	Ticehurst R.D.	Uckfield R.D.	
2 Small-pox	1 Enteric fever	136 140 - - - - 1 1 22 33 1 12 - 2 3 13 14 - - - 10 15 9 8 8 10 2 1 1 - - - 6 2 - - 37 33	5 7 2 2 2 1 1	27 27	44 49 - - 1 - 3 7 5 5 - 1 4 5 - - 7 6 2 2 - - 2 - - - 1 1 2 4 2 2 - - 1 1 2 4 2 2	20 20	$ \begin{vmatrix} 96 & 100 \\ - & - \\ 1 & 2 \\ -6 & 2 \\ -9 & 17 \\ -2 & 6 \\ 1 & 2 \\ -9 & 6 \\ -1 & - $	150 153 — — — — — — — — —	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

SUSSEX, WEST.

Chipmonia.	Causes of Death.	Arur M.		Bog U.	nor D.	Chick M	nester .B.		ham D.	ham	tle- pton D.		eham Sea .D.		nwick .D,		thing .B.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases) Diarrhœa, &c. (under 2 yrs. Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un- known.	M 17 — — — — — — — — — — — — — — — — — —	F 12 - 1 - 2 - 1 - 1 - 2 - 1	M 59	F 64 — — — — — — — — — — — — — — — — — —	M 82 - - 2 12 8 1 1 7 2 6 6 7 8 1 - 3 - 20 -	F 100 — — — — — — — — — — — — — — — — — —	M 84 — — — — — — — — — — — — — — — — — —	F 96 — — — 4 27 — 6 1 1 1 8 — — 10 1 7 1 1 1 — 2 — 3 1 — 22 — — 322 —	M 74 - 2 - 12 - 5 1 - 3 5 7 1 4 - 2 5 - 21	F 76	M 30 — — — — — — — — — — — — — — — — — —	F 33 1 - 2 1 6 - 3 - 1 - 3 1 1 - 3 2 - 5 - 1	M 38 - 1 - 9 - 4 - 3 - 3 2 1 1 3 2 1 9 - 1	F 51 — — — — — — — — — — — — — — — — — —	M 208 1	F 303 - 1 - 2 46 1 20 - 4 42 - 3 30 13 18 8 1 - 8 1 1 8 6 2 86 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

ARE	EAS, 1918	8 (Civili	an popu	lation o		entinued. EX, WES	T—cont.					
		East Preston R.D.	Horsham R.D.	Midhurst R.D.	Petworth R.D.	Steyning West R.D.	Thakeham R.D.	West- bourne R.D.	West- hampnett R.D.			
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29		M F 36 38	M F 127 144	M F 81 81	M F 54 59 — — — — — — — — — — — — — — — — — —	M F 60 65 - - -	M F 70	M F 59 62 1	M F 109 101 — — — — — — — — — — — — — — — — — —			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29 5
-	Bulking-	Kenil-		Royal	WAF	RWICKSI Stratford	Sutton				Ather-	
	ton U.D.	worth U.D.	Nuneaton M B.	Leaming- ton Spa M.B.	Rugby U.D.	on Avon M B.	Coldfield M.B.	Warwick M.B.		Alcester R.D.	stone R.D.	
1 2 3 4	M F 16 27 — — —	M F 42 57 — — — 1 1	M F 295 = = = = = = = = = = = = = = = = = = =	M F 205 284 — — — — — — — — — — — — — — — — — — —	M F 145 158 1 — — — — — 1 —	M F 75 85 — — 1 1 1 1	M F 136 134 	M F 110 110 — — — — — — — — — — — — — — — —		M F 88 105 — — —	M F 124 139 - - - 2 - 1 2	1 2 3 4

	Bulk to U.	n	Ke: wo: U.			eaton B.	Lean ton	yal ning- Spa .B.	Rug U.	gby D.	Strat on A M	von	Suta Colda M.	field	War M.	wick B.			ester .D.	sto	ner- ne D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 16 4 2 1 1 - 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 27	M 42 - 1 1 - 6 - 3 - 1 1 6 1 1 - - 2 3 - 9	F 57	M 306 - 8 -3 5 75 -14 1 2 10 - 2 30 31 33 1 4 1 3 - - - - - - - - - - - - - - - - - -	F 295 — 11 — 5 8 76 — 16 3 4 4 16 1 4 25 20 30 1 — 2 — 1 1 18 5 1 1 38 3	M 205 1 - 1 1 36 - 1 1 2 2 1 2 2 7 11 19 6 2 - 1 - 7 2 1 54	F 284 — — — — — — — — — — — — — — — — — — —	M 145 1 - 1 1 2 46 - 8 1 2 4 - 1 1 2 4 - 1 2 3 3 - - - - - - - - - - - - - - - - -	F 158 — — 3 1 46 — 12 1 2 1 2 — — 4 — — 7 1 1 43	M 75 - 1 1 1 3 4 - 5 - 7 3 8 1 - 6 - 1 1 1 24	F 85 - 1 - 1 - 23 1 4 - 6 1 6 1 - 2 1 - 2 1 - 2 3 - 23 3	M 136 — — — 3 — 27 1 11 — — 10 9 8 1 2 — — — 5 — — 3 4 2 36	F 134 — — 3 — 7 — 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 100 -3 16 -14 8 1 12 6 6 2 - 1 - - 1 - - - - - 1 - - - - - -	F 110 — 2 -3 1 24 1 6 — 1 7 1 — 4 11 5 3 1 — 5 — — 5 1 1 27		M 88 2 22 5 1 5 1 4 2 27	F 105 - - - -	M 124 — — — 1 2 20 — 6 — — 13 1 1 1 8 11 1 2 2 3 1 — — — — — 5 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 139 — 2 3 30 — 11 1 14 6 17 — 3 — 1 — 1 1 1 2 5 1 1 1 27	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

WARWICKSHIRE—cont.

				¥ ¥ Z	AR W	1013	31111	.t.L.	conte.									
	Causes of Death.	Brai R.			entry .D.	boro	rn- ough D.		skill .D.		iden D.		nks rby D.		eaton D.		gby .D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 12 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	3 5 1 1 1 1 1 13 1	F 51 — — — — — — — — — — — — — — — — — —	M 18	F 24 — — — — — — — — — — — — — — — — — —	M 6	F 24	$\begin{array}{c c} M \\ 251 \\ - \\ - \\ 4 \\ 150 \\ 22 \\ 22 \\ 15 \\ 188 \\ 36 \\ - \\ 5 \\ - \\ 2 \\ - \\ 4 \\ - \\ - \\ 200 \\ 8 \\ 1 \\ 49 \\ - \end{array}$	F 250 — 1 3 14 — 2 13 11 30 — 2 3 — 2 5 — 1 38 1	M 106 — — 1 18 — 6 — 8 — 7 7 7 13 — 1 — 2 — 4 4 — 4 — 4	F 95 - - 1 20 8 1 1 8 1 - 1 1 2 26 - 1 1 2 26 -	M 9 - - - - - - - - -	F 8 1	M	F 18 — — — — — — — — — — — — — — — — — —	M 137 — 3 1 37 — 7 3 — 7 166 3 — 1 — 2 — 100 4 28 — PRIA	F 160 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
	WARW	IUKS.	HIR	Ec	ont.									VES.	LIMO.	KLA.	ND.	

Causes of Death.	Solihull R.D.	Southam R.D.	Stratford on Avon R.D.	Tamworth (pt.)* R.D.	Warwick R.D.	Ambleside U.D.	Appleby M.B.
ALL CAUSES	$ \begin{array}{c cccc} 10 & 13 \\ - & 1 \\ 8 & 12 \\ 4 & 5 \\ 10 & 7 \\ 1 & 1 \end{array} $	M F 75 106 2 - 1 - 16 26 - 5 8 - 1 2 4 10 4 9 8 7 5 6 3 - 1 2 2 3 3 1 3 1 7 17 29 - 1	M F 67 82 16 26 1 2 1 1 2 1 7 6 - 1 1 1 5 4 2 2 - 1 1 1 1 1 1 1 1 1 1 2 1 1 - 1 1 2 2 1 1 1 5 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 109 113	M F 86 85 1 1 1 2 20 - 7 5 1 1 5 8 2 - 10 10 5 6 12 3 3 1 1 1 1 1 2 4 3 4 4 3 18 24 - 18 24 - 18	M F 11 17	$ \begin{bmatrix} \mathbf{M} & \mathbf{F} \\ 17 & 29 \\ - & - & 1 \\ - & 2 \\ - & 3 \\ - & 4 \\ - & 5 \\ - & 6 \\ 2 & 8 & 7 \\ - & - & 6 \\ 2 & 8 & 7 \\ - & - & 10 \\ - & - & 11 \\ - & 6 & 12 \\ - & - & 13 \\ 1 & - & 14 \\ 2 & 5 & 15 \\ - & - & 16 \\ 1 & 1 & 17 \\ - & - & 18 \\ - & - & 19 \\ - & - & 21 \\ - & - & 21 \\ - & - & 21 \\ - & - & 22 \\ - & - & 24 \\ - & 1 & 25 \\ - & - & 27 \\ 8 & 5 & 28 \\ 1 & - & 29 \\ \end{bmatrix} $

^{*} The remainder of Tamworth R.D. is in Staffordshire; see page 400.

AREAS, 1918 (Civilian population only)—continued

ARI	EAS, 19	18 (Civili	an popu	lation on		tinued. IORLANI	O—cont.				
	Grasmer U.D.	Kendal M.B.	Kirkby Lonsdale U.D.	Shap U.D.	Winder- mere, U.D.			East West- morland R.D.	South West- morland R.D.	West Ward R.D	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 6 1	M F 9 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 34 39 1 5 8 - 3 2 - 1 3 4 - 1 2 3 2 1 5 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			M F 98 88 1 1 1 1 1 1 1 1 1 1 1 1 1 1 25 28 1 25 28 1 1 25 28 1 1 25 28 1 1 1 1 25 28 1	M F 131 129 2 - 3 1 - 6 - 2 14 16 2 1 - 2 16 11 5 4 4 - 1 - 2 3 - 1 2 2 5 1 2 46 34 1 -	M F 54 49 1 - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
					WIGH	IT, ISLE	OF.				
	Cowes U.D.	East Cowes U.D.	Newport M.B.	Ryde M.B.	St. Helens U.D.	Sandown U.D.	Shanklin U.D.	Ventnor U.D.		Isle of Wight R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28	M F 69 49 49 — — — — — — — — — — — — — — — —	M F 38 26 - - -	M F 81 91	M F 54 97	M F 33 25	M F 37 44 44 1	M F 27 41 — — — — — — — — — — — — — — — — — —	M F 32 40 1 1 4 7 -6 4 2 7 8 7 2 1 1 1 2 7 3 3		M F 207 193 — — 2 3 2 3 4 32 1 1 4 9 14 — 2 2 29 25 6 12 13 8 — 3 1 1 3 1 1 — 5 4 1 1 7 7 7 12 2 2 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28

Causes of Death in Administrative

WILTSHIRE.

-						7 2.23	T 13TTT	LUJUA										
	Causes of Death,	Bradfo on Av U.I	von	Cal M.		Chip ha M.	m	Dev M.		Malı bu M.	гу	Ma boro M.	ugh	Melk U.	sham D		bury B.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES	1 - 2 3 3 - - 1 -	F 35	M 20 — — — — — — — — — — — — — — — — — —	F 28	M 45 — 1 — 1 1 — 6 2 1 5 1 3 1 — — — — — — — — — — — — — — — — —	F 53 1 5 - 4 18	M 58	F 45	M 22	F 25 — — — — — — — — — — — — — — — — — —	M 18	F 29	M 19 — — — — — — — — — — — — — — — — — —	F 27 3	M 157 - 5 - 3 - 20 1 16 - 2 8 - 1 22 13 13 1 - 3 - 5 3 2 35	F 145 — 3 — 22 — 10 1 1 13 1 — 16 6 11 — 3 — 2 5 — 1 45 4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
					AN IT	TOU	IRL-	-con										

			****	110111111					
	Causes of Death.	Swindon M.B.	Trow- bridge U.D.	War- minster U.D.	Westbury U.D.	Wilton M.B.	Amesbr R.D.		
1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 6 17 7 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Erysipelas Fuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhæa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	$\begin{bmatrix} 27 & 36 \\ 2 & 3 \\ 1 & 2 \\ 31 & 42 \\ 17 & 19 \\ 27 & 44 \\ 1 & 3 \end{bmatrix}$	M F 102 — — — — — — — — — — — — — — — — — — —	M F 41 40 - 1 2 8 - 2 1 5 6 - 2 7 2 - 1 3 1 3 1 3 1 12 9 - 1	M F 27 29 - 1 - 1 - 1 4 3 - 4 1 1 1 2 3 1 3 4 2 1 3 1 3 1 - 1 3 2 1 1 - 1 3 2 1 1 - 1 3 2 - 1 - 1 3 2 - 1 - 1 3 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	M F 24 16 - - 2 - - - - - - - - - - - - - - - - - - -		F M F 58 34 28 1 2 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

AREAS, 1918 (Civilian population only)-continued.

									1	WIL'	rsh	IRE-	-con	t.									
	Cal R.		ha	pen- im .D.	Woo Bas	klade nd otton sett .D.	Dev R.	izes D.	wo	gh- rth D.	bu	mes- iry D.	boro	rl- ough D.	Melk R.	sham D.	Me R.		Pew R.	sey D.	Ram:	sbury D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M 29 1 1 1 2 1 1 2 - 1 1 1 - 1 1 2 - 1 1 1 - 1 1 1 1	F 25 — — — — — — — — — — — — — — — — — —	M 104	F 99 — 3 17 — 4 — 1 14 5 — — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	85 1 2 - 15 6 - 1 4 1 - 7 4 5 1 - 1 - - - - - - - - - - - - -	F 76 1 3 - 15 6 1 - 5 - 6 8 3 1 1 - 1 1 2 3 - 21 - 1	M 79 -	F 82 — 1 — 6 1 1 2 1 4 4 — 2 5 5 — 5 1 9 9 1 3 — 1 — 1 1 — 2 6 1 1	M 112 - 3 - 18 - 9 1 2 5 2 - 10 5 11 1 1 - - - - - - - - - - - - - - -	F 119 -6 1 -3 28 -6 -1 10 5 10 2 	M 62 - 1 - 6 - 6 -	F 59	M 42 1 1 1 9 - 2 1 4 1 1 2 3 - 1 3 1 3	8 -3 -1 -4 	M 27 — 6 — 1 1 2 2 — — 2 1 1 1 1 — — — — — — — —	F 31	M 25	F 39 — — — — — — — — — — — — — — — — — —	M 78	F 92 - 1 1 7 9 1 1 4 4 7 8 8 8 2 - 3 1 1 8 8 3 - 8 - 8	M 46 — — 3 — 2 — 3 2 5 — 1 — — 1 — — 1 — — 19 —	F 56 - - - - - - - - -	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 4 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28
_			4	V	7ILT	SHI	RE –	cont.									7	WOR	CES	rer:	SHIR	E.	
	Salis R.	bury D.		oury R.D.*		oury D.	Wa min R.		West and wells R.	Whor- down	Wil R.	ton D.					Bew M.		gro	ms- ove D.	Droit M.		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 68 — — — — — — — — — — — — — — — — — —	F 59 1	M 1	F 2	M 46 - 3 - 7 3 - 1 1 1 1 1 1 1 1	F 56	M 47 — — — — — — — — — — — — — — — — — —	F 35 — — — — — — — — — — — — — — — — — —	M 41 -	F 43 6 - 4 1 7 2 1 2 - 1 1 1 1 1 1 1 1	M 40	F 50 — — — — — — — — — — — — — — — — — —					M 22 1 - 1 - 1 - 1 1 - 1 1 1 1 1 2 - 1 1 1 1	F 27	M 63 — 7 — 15 — 3 1 1 1 3 7 1 1 3 — 2 — 3 — 1 1 1 4 — —	F 81 — 5 — 6 11 — 7 — 2 — 1 3 3 7 — 1 — 2 — 1 — 2 — 1 — 2 — 1 — 2 — 2 5 — 1	M 39 10 - 2 5 - 1 - 1 1 4 1 - 9 9	F 40 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

^{*} The remainder of Tetbury R.D. is in Gloucestershire; see page 360.

WORCESTERSHIRE—cont.

	Causes of Death.		ham .B.	min	der- ster .B.	Lye Wolle U.			vern .D.	Brogr	orth oms- ove .D.	bury .D.	ditch .D.	bri	dge .B.	
All Causes 58 52 227 243 106 97 82 139 55 45 284 293 121 143 1 Enteric fever												M 163 — — — 2 — 37 — 10 — 4 13 — — — 1 — 6 — — 9 6 — 46 — — — — — — — — — — — — — — — —	F 141 — 1 1 1 35 — 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29		
				WU	TOT	STE	LEDIT.	TIPIT-	-0010	U o						

Causes of Death,	Stourport U.D.	Broms- grove R.D.	Droitwich R.D.	Evesham R.D.	Fecken- ham R.D.	Halesowen R.D.	Kidder- minster R.D.	
ALL CAUSES	4 4 2 2 2 3 3 1 3 	M F 99 108 — — — — — — — — — — — — — — — — — — —	M F 95 86 — — — — — — — — — — — — — — — — — —	M F 69 63	M F 48 41 — — — — — — — — — — — — — — — — — —	M F 162 — — — — — — — — — — — — — — — — — — —	M F 39 51 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued. WORCESTERSHIRE—cont.

										0100		LILEN.	TTTIVI	_ 00	,,,,,							
	Marti R.I		Persl R,l			ock .D.	Ship on S R.	tour		v on Wold R.D.*	Tenl R.	oury D.	Tew bu (pt.)	ry		n on ern D.	Win cor (pt.)	nb	D'Al ar Stau	nton		
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M 83	F 84 — — — — — — — — — — — — — — — — — —	M 116 23 1 7 - 111 - 17 3 3 2 1 1 - 8 2 4 1 30 1	F 90 — 1 1 8	M 21 1 - 6 - 2 1 1 1 1 1 1 1 - 4 -	F 13 3 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1	M 28 — — — — — — — — — — — — — — — — — —	F 33 1 3 - 2 1 1 1 18 1	1 1 1 1 1 1 1 1 1 2 2 1 2 1 1 1 1 1 1 1	F 6	M 37 -1 -6 	F 37 — — — — — — — — — — — — — — — — — —	M 10 — — — — — — — — — — — — — — — — — —	F 24 — — 8 — — — — — — — — — — — — — — — —	M 82 -	F 106 — 1 1 1 — 23 — 12 1 — 1 3 1 — 1 28 — —	M 1	F 1	C.P. M 8	F 8 - 2 1 1 1 1 1 2 2 2 - 2 - 2 2 - 2 2 - 2 2 - 2		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

YORKSHIRE, EAST RIDING.

	Beverley M.B.	Bridling- ton M.B.	Cotting- ham U.D.	Filey U.D.	Great Driffield U.D.	Hedon M.B.	Hessle U.D.	Hornsea U.D.	Norton U.D.	Pockling- ton U.D.	Withernsea U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	$ \begin{bmatrix} \mathbf{M} & \mathbf{F} \\ 123 & 110 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 2 \\ 14 & 9 \\ 10 & 7 \\ - & 2 \\ - & 11 & 16 \\ - & 2 \\ - & 11 & 16 \\ - & 2 & - \\ 11 & 16 \\ - & 2 & - \\ 11 & 16 \\ - & 2 & - \\ 11 & 16 \\ - & 2 & - \\ 11 & 1 & - \\ - & 1 & 1 \\ - & 1 & 1 \\ - & 1 & 1 \\ - & 1 & 1 \\ - & 1 & 1 \\ - & 1 & 1 \\ - & 1 & 1 \\ - & 1 & 1 \\ - & 2 & 1 \\ - & 1 & 3 \\ 3 & 2 & 2 \\ 2 & 1 & - \\ 41 & 26 \\ - & - & - \\ - & - & - \\ - & - & - \\ - & - &$	M F 105 125 - - 2 - 3 6 19 - 6 6 - - 6 6 - - 6 6	M F 35 37 - - 1 - - 1 1 - - -	M F 36 26	M F 66 51	M F 11 15 1 1 3 2 1 1 2 4 1 2 1 3 1 1	M F 32 42	M F 19 23 3 2 1 2 2 1 2 1 2 1 1 1 1 2 1 2	M F 40 27	M F 35 24	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	234456778901234456778901.A

^{*} The remaining parts of Stow on the Wold and Tewkesbury Rural Districts are in Gloucestershire; see page 360. † The remainder of Winchcombe R.D. is in Gloucestershire; see page 361. ‡ Administered by Newent R.D.C. (Gloucestershire).

YORKSHIRE, EAST RIDING—cont.

Causes of Death.	Beverley R.D.	Bridling- ton R.D.	Driffield R.D.	Escrick R.D.	Howden R.D.	Norton R.D.	Patring- ton R.D.	
ALL CAUSES	M F 82 95 - 1 2 1 - 1 9 15 1 - 5 12 1 - 8 3 1 - 17 12 2 9 4 9 - 1 - 2 17 12 2 9 4 9 - 1 - 2 19 15 1 10 15 1 1 - 10 1 - 10	M F 73 75 1 — — — — 5 4 — — — — 5 5 — — — — — — — — — — — — — —	M F 96 91 1 - - - 2 2 28 - 1 3 1 12 16 - 7 3 3 5 7 5 3 - 2 1 - - - - - 15 26 - - -	M F 35 44 2 1 7 8 - 1 2 2 1 1 1 1 - 1 1 1 7 12 - 1	M F 96 101 1 — — — — — — — — — — — — — — — — —	M F 30 39 1 — — — — — — — — — — — — — — — — — —	M F 50 55 1 12 4 3 3 2 1 1 1 1 1 2 6 4 13 10 2 TH RID	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

YORKSHIRE, EAST RIDING—cont. YORKSHIRE, NORTH RIDING

-	TOITINITIE				Cr C	0,000				Oltholli	2023, 21026	7111 1011	1110
	Causes of Death,	Pocklin ton R.D.		Riccal R.D.	1 So	culcoates R.D.		burn D.	Skirlaugh R.D.		Eston U.D.	Guis- borough U.D.	
1 2 3 4 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c.(under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un- known.	68 8 8	1 1 1 1 1 1 1 1 2 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38 3 	77 66	1	M 22 6 - 1 1 1 1 1 1 2 5 1 4 4	F 22 1 1 9 2 4 1 1 1 1	M F 59 48		M F 323 265 1 3 1 2 2 10 4 51 50 1 22 26 9 9 7 4 14 13 2 15 8 10 12 39 32 4 1 14 9 2 5 8 1 4 23 26 22 4 3 3 57 48 1 1	M F 80 65 — — — — — 2 — 1 1 25 15 — — 1 7 4 4 — — 1 10 6 — — 2 1 — — 1 7 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

AREAS, 1918 (Civilian Population only)

ARE	EAS,	1918	8 (E	avili	an J	Popu					ntina NOR		RID	ING	-con	ıt.							
	Hind we U.l	11	ton Ups	ling- cum land D.		ftus .D.	Ma U	lton D.	Masi U.	ham D.	Nor aller U.	cton		ering D.	Red U.		Richi M,	nond B.	Se	burn the ea D.		lby .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M 23	F 20	2	F 4	M 87 - -	F 63 — — — — — — — — — — — — — — — — — —	M 40 - - 2 10 - 1 2 - 1 - 1 1 1 1 1 1 1	F 56 - 18 2 1 2 6 - 1 5 3 3 - - 1 - 4 - 9 -	M 19 - - - - - - - - -	F 6	M 34 - 2 - 8 - 1 1 1 - 1 2 - 1	F 41 — 2 — 3 1 4 4 — 3 — 9 4 1 — — — — — — — — — — — — — — — — — —	M 36 — — — 3 — — — — 3 — — — — — 3 — — — —	F 33 — — — — — — — — — — — — — — — — — —	M 80 - 4 7 - 3 5 9 4 1 - 6	F 93 — — — — — — — — — — — — — — — — — —	M 27 - - - - - - - - - - - - - - - - - -	F 40	M 22	F 23 — — — — — — — — — — — — — — — — — —	M 6	F 7	1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
	1			1	1	1	7	YORI	KSH	IRE,	NO	RTH	RI	DIN	1 —co	nt.	<u> </u>						
	Sca borot M.1	ugh	Bro	lton nd otton .D.	on ?	naby Fees .B.	Whi U.				Aysg R.I		Bed R.		Cro R.		Easi wo R.		Flax R.I			is- ough D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M 284 3 1 7 10 28 — 25 2 5 14 — 52 16 15 1 — 8 7 2 77 1	$\begin{array}{c c} \mathbf{F} \\ 353 \\ -2 \\ -8 \\ 10 \\ 59 \\ -32 \\ 14 \\ 41 \\ -1 \\ 47 \\ 13 \\ 14 \\ 7 \\ -1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 5 \\ 5 \\ 1 \\ 84 \\ 2 \\ \end{array}$	$\begin{array}{c c} \mathbf{M} \\ 168 \\ 2 \\ \hline 7 \\ \hline 2 \\ 1 \\ 43 \\ \hline 4 \\ \hline -1 \\ 7 \\ 1 \\ 3 \\ 7 \\ 23 \\ 15 \\ 1 \\ 1 \\ -1 \\ \hline -1 \\ 5 \\ \hline -1 \\ 6 \\ 10 \\ 3 \\ 26 \\ -1 \\ \end{array}$	F 143 - 8 - 1 32 - 7 - 4 9 - 1 11 1 - 4 - 1 9 - 32 - 32 - 7	M 203 3 -4 -11 3 23 -2 12 -6 -5 -2 2 12 24 25 2 6 	F 182 - 4 - 8 3 42 - 16 - 2 5 17 26 1 4 1 - 2 6 2 - 30 1 1 1 2 6 2 - 30 1 1 1 2 6 2 - 30 1 1 1 2 6 2 - 30 1 1 1 2 6 2 - 30 1 1 1 2 6 2 - 30 1 1 1 2 6 2 - 30 1 1 2 6 2 - 30 1 1 2 6 2 - 30 1 1 2 6 2 - 30 1 1 2 6 2 - 30 1 1 2 6 2 - 30 1 2 6 2 - 30 1 2 6 2 - 30 1 2 6 2 - 30 1 2 6 2 2 - 30 1 2 6 2 2 - 30 1 2 6 2 2 - 30 1 2 6 2 2 - 30 1 2 6 2 2 2 30 1 2 6 2 2 30 1 2 6 2 2 30 1 2 30 3 3 3 3 3 3 3 3	M 98 3 -1 11 -3 -1 14 3 6 3 2 -2 -3 -1 5 7 -3 3 -1 -1 3 -1 14 3 6 6 7 -1 3 -1 -1 5 7 -1 3 -1 -1 -1 -1 -1 -1	F 100 — — 3 — 20 — 9 2 1 1 15 — — 8 4 9 1 — — — 3 — — 2 4 — 18 1			M 34 	F 34 - - 1 1 1 3 1 - 1 - 1 - 1 - 1 - 1 - 5 -	M 48 - - -	F 59 - - 1 14 - 2 5 1 1 - - - 1 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -	M 18 - - - -	F 19	M 86	F 84 — — — — — — — — — — — — — — — — — —	M 61 - - 13 - 10 5 5 1 - - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 1 3 1 3 1 3 1 3 1 3	F 69 — — — — — — — — — — — — — — — — — —	M 67 - 1 3 1 8 - 2 5 - 2 6 7 1 1 - 2 - 5 3 - 7 1 1 1 1 1 1 1 1 1	F 68 — 1 — 5 1 11 — 4 8 2 1 1 — — 6 2 1 16 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

CAUSES OF DEATH IN ADMINISTRATIVE YORKSHIRE, NORTH RIDING—cont.

			IUn.	изн	IRE,	NO	RTH	KI.	DING	3 —co	mt.							
	Causes of Death.		nsley .D.	Moo	kby rside D.		burn D.	Mal R.		bro	dles- ugh D.		rth- rton D.	Pick R.	ering .D.	Rec R.	eth D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c.(under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	1	F 27	M 34 1 - 9 - 1 2 2 2 1 - 1 1 3 10 - KSH	F 35 — — — — — — — — — — — — — — — — — —	M 54	F 50	M 58	F 39 11 - 1 1 2 2 3 1 1 1 9 - DING	M 17 2 - 3 1 2 - 7 7	F 12	M 73 — — — — — — — — — — — — — — — — — —	F 57	M 47 1 7 - 1 4 7 8 2 1 1 - 2 2 1 9 1	F 50 — 3 20 — 2 — 3 — 1 — 1 — 1 1 1 1 2 1	M 18 — — — — — — — — — — — — — — — — — —	F 19 - 2 - 2 - 1 4 4 4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
		YORKSHIRE, NORTH RIDING—cont.																

Causes of Death,	Richmond R.D.	Scar- borough R.D.	Startforth R.D.	Stokesley R.D.	Thirsk R.D.	Wath R.D.	Whitby R.D.	
ALL CAUSES	$\begin{bmatrix} 8 & 4 \\ - & - \\ 3 & 8 \\ 3 & 4 \\ 3 & 7 \\ 2 & - \end{bmatrix}$	M F 62 49 — — — — — 2 2 1 1 14 8 8 — 5 3 — 4 1 5 — — 7 7 3 1 1 1 2 1 2 — — — — — — — — — — — — — —	M F 41 40	M F 123 109 2 1 1 - 3 5 - 1 21 18 - 4 6 1 2 2 1 7 1 3 9 3 2 13 11 2 3 3 1 - 2 2 - 3 3 9 6 1 - 34 28 - 1	M F 114	M F 16 12 4 6 -1 1 2 1 1 1 1 1 1 3 1 2 2	M F 79 69 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued.

YORKSHIRE, WEST RIDING.

	1		1	Olukbilii		I MIDIT					
	Adwick le Street U.D.	Altofts U.D.	Ardsley U.D.	Ardsley East and West U.D.	Baildon U.D.	Barkisland U.D.	Barnolds- wick U.D.	Batley M.B.	Bentley with Arksey U.D.	Bingley U.D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 66 82 1 3 11 18 21 - 4 11 1 - 2 2 1 1 2 9 5 2 1 2 9 5 3 1 12 5 5 3 - 4 13	M F 26 37 - 1 3 - 2 1 - 5 - 1 2 3 3 3 2 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 2 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9	M F 72 80	M F 71 79	M F 53 52	M F 9 9 9	M F 67 94	M F 321 320 - 5 - 9 4 1 - 3 4 1 42 62 - 7 17 19 2 1 3 10 - 1 3 17 30 39 27 35 21 - 2 6 2 1 16 7 - 2 1 20 13 11 3 - 1 20 13 11 3 - 71 83 - 1 83 - 1	M F 88 97 - 1 - 2 2 2 21 27 - 2 5 1 3 1 2 5 5 - 1 - 4 7 5 9 13 1 - 1 - 1 - 2 1 - 1 - 2 1 - 2 1 - 3 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	M F 160 166 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

	sh	ken- aw .D.	Bir. U	stal .D.	up Dea	ton on rne D.	Brig! M	nouse B.	Burlo Wha da U.	rfe- le	Calve U.		Castl U.	eford .D,	Clay U.	rton D.	W	est D.	Cudv U.	vorth .D.		field D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 20	F 22 -	M 63 — — — — — — — — — — — — — — — — — —	F 57 — 1 1 13 — 3 — 4 4 4 3 — — 2 — — 2 — — 18 — — 18 — — — — — — — — — — — — —	M 88	F 100 — — — — — — — — — — — — — — — — — —	M 184 - 2 6 - 34 - 17 2 3 8 1 1 19 17 6 4 - 1 3 - 5 - - 4 6 2 42 1 1	F 186 — 1 9 2 23 — 14 1 2 12 1 1 18 13 20 2 — 3 — 2 1 1 3 3 — 54 — — 54 — —	M 15 -	F 26 - -	M 19 — — — — — — — — — — — — — — — — — —	F 20 — — — — — — — — — — — — — — — — — —	M 201 2 - 1 35 - 14 1 4 8 - 2 10 20 22 2 7 2 - 5 - 18 14 - 34 - 1 34 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 180 1 -1 -1 -1 -1 -1 -1 -1 -1 -1	M 38 - 1	F 49 — 1 — 1 — 4 — 3 — 6 — 9 4 8 8 — — — — — — — — — — — — — — 11 — — — —	M 14 — — — 3 — — — — — — — — — — — — — — —	F 19 — — — — — — — — — — — — — — — — — —		F 75	M 33 - - 10 - 1 1 1 1 2 5 1 - - - - - - - - - -	F 48	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

	Causes of Death.	Dar U.		Cun	y and aber- orth D.	Denh U.	olme D.		vorth D.		easter .B.	to	nling- on .D.		rby D.		and .D.	
1	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Pulmonary tuberculosis Puberculous meningitis Other tuberculous diseases Cancer, malignant disease Cheumatic fever Meningitis Drganic heart disease Bronchitis Pneumonia (all forms) Dther respiratory diseases Diarrhœa, &c.(under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	1 3 13 7 - 1 - - 1 - 2 2 21	F 88 1	M 19 — — — — — — — — — — — — — — — — — —	F 27 — — — — — — — — — — — — — — — — — —	VI 25	F 16 -	M 27	-	M 377 2 	F 424	M 34 - 3 - 10 1 1	F 44	M 38 1 2 3 - 1 1 1 - 2 2 4 4 2 3 3 3 - 13 - 13	F 34 — — — — — — — — — — — — — — — — — —	M 81	F 96 — 3 — 20 — 5 1 13 11 1 1 — 2 8 5 2 — 4 — 1 — 20 — 1 — 20 — 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

YORKSHIRE	WEST	RIDING—cont

	Causes of Death.	Einley U.D.	Farnley Tyas U.D.	Farsley U.D.	Feather- stone U.D.	Flockton U.D.	Garforth U.D.	Gilder- some U.D.	Golcar U.D.
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhæa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congeuital debility, &c. Violence, apart trom 27 Suicide Other defined diseases Causes ill-defined or un-known.	M F 12 9 1 2 1 2 1 - 2		M F 45 49 — — — — — — — — — — — — — — — — — —	M F 144 151 - 1 12 20 - 6 2 1 1 5 20 - 12 9 5 3 1 1 6 12 2 - 1 10 16 15 6 20 19 1 2 4 3 - 1 - 1 5 10 9 1 - 1 17 19 1 - 1	M F 9 5 - - - - - - - - -	M F 35 32 1 1 - 1 1 5 4 2 3 7 1 1 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 - 2 2 1 1 1 - 2 2 1 1 - 2 2 1 1 1 1	M F 26 18	$ \begin{vmatrix} \mathbf{M} & \mathbf{F} \\ 59 & 72 \\ - & 1 & 1 \\ - & 2 & 3 \\ - & 2 & 3 \\ - & 2 & 5 \\ - & - & 6 \\ 3 & 1 & 7 \\ - & - & 8 \\ 6 & 6 & 9 \\ 1 & 1 & 10 \\ 1 & 1 & 11 \\ 8 & 13 & 12 \\ - & 1 & 13 \\ - & 1 & 13 \\ - & 1 & 13 \\ - & 1 & 14 \\ 5 & 6 & 2 & 17 \\ 1 & - & 18 \\ - & 1 & 19 \\ - & - & 21 \\ - & 21 \\ - & 21 \\ - & 21 \\ - & 21 \\ - & 21 \\ - & 21 \\ - & 21 \\ - & 21 \\ - & 22 \\ - & 23 \\ - & 24 \\ - & 1 & 25 \\ 1 & - & 26 \\ - & & 27 \\ 20 & 26 & 28 \\ - & & 29 \\ \end{vmatrix} $

Areas, 1918 (Civilian population only)—continued. YORKSHIRE, WEST RIDING—c. nt.

	Good U.L		Gre brou U.	igh	Greet U.	tland .D.	Guis U.	eley D.	Ingb	e and irch- rth	wo	nds- rth .D.	Harr	cogate	Haw	orth .D.	Bri	oden dge D.	mone	eck- dwike	ho	oper- lme .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	20 1 3 6 34 -1 11 1 4 10 -1 17 13 27 3 1 7 7 7	F 187 — 17 7 7 7 33 — 11 3 13 15 3 2 1 1 — 4 — 2 4 2 — 38 —	M 44 — — — — — — — — — — — — — — — — — —	F 33 2 1 11 1 1 4 4 1 1 1 4 - 1 1 4 1 1 1 1	M 38 - 1 - 4 - 3 1 2 - 1 1 - - 1 1 - 9 - 1 1 - 9 - 1 1	F 32 - 10 3 - 5 1 3 - - - - - - - - - - - -	M 39 — 5 — 3 — 8 1 1 3 — 2 2 3 — — — — — — — — — — — — — — —	F 52 - 2 12 - 6 - 2 1 4 1 1 - 2 1 17 - 1 17 - 1	M	F 3	M 132	F 129 — 1 7 1 34 — 6 1 6 1 6 7 1 1 5 — — 1 — 5 3 — 24 — —	M 190 - 4 - 1 2 28 - 13 2 3 16 - 1 1 1 - 5 - 10 3 1 50 -	F 271	M 47 -1 -1 -5 -3 -1 -7 -4 -2 -3 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	F 49 1 1 10 4 2 2 1 4 5 5 1 1 1 2 1 1 2	M 52 - 1 - 5 - 7 - 3 - 9 1 6 1 8 8 - 1 2 - 8 8 - 1	F 64	M 92 - 3 - 15 - 6 - 3 8 - 12 4 10 3 - 2 1 - 25	F 87 — — — — — — — — — — — — — — — — — —	M 38 — 1 — 1 9 — 3 1 1 1 1 — 2 1 1 — 1 2 — 1 1 0 — 1 1 0 — 1 1 0 — 1 1 0 — 1 1 0 — 1 1 0 — 1 1 0 — 1 1 0 — 1 1 0 — 1 1 0 — 1 1 1 0 — 1 0 — 1 0 — 1	F 37 -1 -1 -1 -57 -3 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

	Ho U.	lme D.		nfirth .D.		nley .D.		bury D.		forth .D.	Ne	yland ther .D.	Sw	yland aine .D.	wo	ns- orth ,D.		ley D.	hley .B.		burton .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 2	F	M 68 — — — 2 12 — 5 — — — — — — — — — — — — — — — — —	F 77	M 32 1 2 - 4 3 - 2 4 - 2 7	F 34 — — — — — — — — — — — — — — — — — —	M 50 3 8 -3 -1 9 1 5 1 2 10	F 63 — 1 1 1 2 10 — 4 — 5 5 5 — 2 7 2 5 1 — — 6 6 — 2 1 — 9 — —	M 54 — 2 — 10 — 3 1 2 4 1 — 2 6 4 2 1 — — 4 — 10 — — 10 — — — — — — — — — — — — — —	F 555 2 9 - 7 2 1 1 1 1 - 5 8 2 1 1 2 - 1 3 - 1 3 - 1	M 173 1 29 -5 -32 -9 25 4 -3 6 13 17 -2 1 -3 -5 -3 -2 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3	F 158	M 4 —	F 10 — 3 — 1 — 2 — — — — — — — — — — — — — — — —	M 111 —	F 9	M 54 — 1 1 — 11 — 6 1 — 3 1 4 4 2 — — 3 — — 2 — — 13 — — 13 — — 1 1 1 — 1 1 1 1 1 1 1	F 54	F 372 — 13 1 84 — 25 2 3 32 3 1 466 27 29 4 1 — 10 — 1 7 7 — 75 1	M 28 - - 1 1 1 3 - 1 1 3 -	F 27 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

YORKSHIRE, WEST RIDING—cont.

Causes of Death.	Kirkheator U.D.	Knares- borough U.D.	Knotting- ley U.D.	Lepton U.D.	Linthwaite U.D.	Luddenden Foot U.D.	Marsden U.D.	Meltham U.D.	
ALL CAUSES 1 Enteric fever	1 3 3 1 2 3 1 1 1 - 6 9	M F	M F 68 69 - 1 - 2 1 - 6 2 2 - - 6 3 6 9 7 14 2 2 2 - - - 1 3 2 2 - 1 - 9 12 - - 1 3 2 - - 1 3 2 - - 1 2 - -	M F 15 12 1 1 1 1 2 1	M F 61 72 1 1 - 6 12 - 6 3 - 3 2 2 5 6 - 1 - 9 7 4 3 7 4 2 2 1 3 - 2 3 6 6 - 3 - 11 16 1	M F 34 32 3 2 3 2 3 2 3 1 2 1 1 9 3	M F 40 49 1 1 - 3 - 6 6 6 - 5 5 1 1 2 6 3 7 3 6 6 1 1 1 1 1 7 12 1	M F 34 40 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Causes of Death.	Methley U.D.	Mex- borough U.D.	Midgley U.D.	Mirfield U.D.	Monk Bretton U.D.	Morley M.B.	Mytholm- royd U.D.	New Mill U.D.
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant diseases 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhæa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	2 1 2 2 2 2 2 7 9 	M F 172 153 2 - - - - - - - - -	M F 20 23 1 1 4 5 1 4 2 1 1 1 9 1 1 9	M F 97 100 — — — — — — — — — — — — — — — — — —	M F 73 61 — — 9 13 — 2 — — 4 9 — — — 1 1 2 2 — — — 3 — 6 11 2 1 1 — — — — 2 1 — — 2 5 2 5 1 2 — 11 8 — — — — — — — — — — — — — — — —	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 32 33	$ \begin{array}{ c c c c c } M & F & \\ 47 & 36 & \\ - & - & 1 \\ 2 & 1 & - & 3 \\ - & - & 4 \\ 1 & 1 & 5 \\ - & - & 6 \\ 11 & 8 & 7 \\ - & - & 6 \\ 11 & 8 & 7 \\ - & - & 6 \\ 11 & 8 & 7 \\ - & - & 10 \\ - & - & 11 \\ 3 & 4 & 12 \\ 1 & - & 13 \\ - & - & 14 \\ 2 & 2 & 15 \\ 2 & 1 & 16 \\ 5 & 5 & 17 \\ 1 & 1 & 18 \\ 1 & - & 19 \\ - & - & 21 \\ - & - & 21 \\ - & - & 21 \\ - & - & 24 \\ - & - & 24 \\ 1 & 2 & 25 \\ - & - & 26 \\ 1 & - & 27 \\ 7 & 9 & 28 \\ - & - & 29 \\ \end{array} $

Areas, 1918 (Civilian population only)—continued.

YORKSHIRE, WEST RIDING—cont.

	Norm U.	anton D.	Oakw U.	vorth D.	Oss M.		Otl U.		Oxen U.		Penis U.			efract .B.		dsey B.	Que bu U.	ry	Raw U.			narsh D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 154 2 	F 129 1 -9 -6 -9 3 1 7 1 -6 4 15 -8 - - - - - - - - - - - - - - - -	M 28 — — — — — — — — — — — — — — — — — —	F 32 3 - 3 - 4 1 1 1 4 1 4	M 129 — 1 — 21 — 7 5 10 — 1 8 14 22 2 3 2 — 4 — 7 7 3 — 19 19 19 19 19 19 19 19 19 19 19 19 19	F 130 — 3 1 1 14 1 12 2 4 4 18 — 12 6 9 3 1 2 2 — 1 4 4 4 — 27 — — — — — — — — — — — — — — — — —	M 80 — — — — — — — — — — — — — — — — — —	F 77 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1	M 17	F 20 — — — — — — — — — — — — — — — — — —	M 54 - 3 - 15 - 10 2 - - 12 - 12 - 12 - 12 - 14 12 - 15 15 15 15 15 15 1	F 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c c} M \\ 188 \\ \hline 1 \\ \hline 20 \\ \hline 3 \\ \hline -28 \\ \hline -11 \\ \hline -2 \\ 5 \\ \hline -1 \\ 9 \\ 29 \\ 14 \\ 3 \\ 11 \\ 1 \\ 2 \\ \hline -1 \\ -1 \\ 28 \\ -1 \\ \hline \end{array}$	F 144 1 1 18 1 4 1 25 - 8 2 2 7 7 - 8 166 166 - 8 1 2 2 - 7 15 - 15 - 15	M 107 - 4 - 1 1 13 - 5 - 2 7 - - 1 18 6 6 7 1 - - - - - - - - - - - - - - - - - -	F 136 - 6 - 25 - 3 - 15 6 - - 1 4 2 - 37 - - - -	M 45 - - - - - - - - - - - - - - - - - -	F 48 — — — — — — — — — — — — — — — — — —	M 26 — 1 — 4 — 3. — 1 1 — — 1 — — 1 — 2 2 1 6 — — — — — — — — — — — — — — — — — —	F 27 — 2 — 8 — 1 — 1 — 1 — — — 1 — 1 — 7 — — — — — —	M 190 1 	F 189 — 13 — 7 — 33 — 9 1 4 8 1 2 8 11 28 1 6 — 4 1 4 4 5 — 43 — 43 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

	Ripon M.B.	Rishworth U.D.	Rothwell U.D.	Royston U.D.	Saddle- worth U.D.	Scam- monden U.D.	Selb y U.D.	Shelf U.D.	Shelley U.D.	Shepley U.D.	Shipley U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 92 79	M F 5 5	M F 100 119 1 2 - 6 9 - 2 1 1 4 4 3 6 - 1 7 9 4 13 14 1 - 2 5 1 - 1 1 - 2 2 - 2 5 3 5 1 3 15 26 1 - 1	M F 75 61 12 13 - 4 4 1 5 1 - 3 4 4 26 22 - 3 1 1 1 1 3 4 2 - 11 5 11 5	M F 85 98 - 1 1 1 20 1 20 1 1 20 1 1 20 1 1 20 1 1 20 1 1 20 1 1 20 1 1 1 1 2 - 1 1 3 14 2 4 9 8 1 - 1 1 1 - 2 1 3 14 2 4 9 8 1 - 1 1 1 2 2 2 20 2 2 20 2 2	M F 1 3 1	M F 65 90 1 1 1 24 1 1 2 1 7 4 2 1 1 3 8 4 5 5 6 1 1 1 1 7 2 4 1 1 3 2 1 1 17 24 1 1 3 2 1 1 3 2 1 1 3 2 1 1 3 2 1 1 3 2 1 1 3 2 1 1 3 2	M F 21 17 1 5 2 3 2 1 1 1 2 2 3 7 2 7 2 1 2	M F 16 13 5 1 3 4 2 2 1 1 2 1 3 1 3 1 3	M F 11 12 1 1 1 2 1 2	M F 252 282 — 2 2 4 5 — 5 5 2 3 39 52 — 20 22 1 4 4 4 13 20 — 4 3 15 24 38 30 9 23 1 1 1 2 — — 6 8 — 1 — 19 8 9 2 3 3 60 62 — 1	1 2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

YORKSHIRE, WEST RIDING—cont.

Causes of Dear	th:		den D.	the	man- orpe .D.		pton D.	wa	ith- ite .D.	Cros	ath land D,	OW:	ith- ram .D.		erby .D.	Bri	erby dge D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cougl 6 Diphtheria and 7 Influenza 8 Erysipelas 9 Pulmonary tube 10 Tuberculous me 11 Other tuberculo 12 Cancer, maligna 13 Rheumatic fever 14 Meningitis 15 Organic heart di 16 Bronchitis 17 Pneumonia (all 18 Other respirator 19 Diarrhœa, &c.(un 20 Appendicitis and 21 Cirrhosis of live 21A Alcoholism 22 Nephritis and Br 23 Puerperal fever 24 Parturition, apar 25 Congenital debil 26 Violence, apart f 27 Suicide 28 Other defined di 29 Causes ill-define known.	croup croulosis eningitis us diseases nt disease r forms) y diseases nder 2 yrs.) d typhlitis r cright's dis ct from 23 lity, &c. from 27 iseases	3 - 5 1 5 -	F 42 — — — — — — — — — — — — — — — — — —	M 34 1	F 33	M 107 — 4 — 5 — 19 — 3 — 2 8 — 1 16 14 4 3 1 — 2 — 1 — 4 3 2 19 — — — — — — — — — — — — — — — — — —	F 94 1	M 49 - - 3 8 - 1 3 1 - 6 - - 3 1 1 4 -	F 39	M 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 31	F 13 1 1 1 - 2 1 2 1	M 27 1 5 1 1 1 8 8	F 31 1 1 6 2 2 1 4 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 90 - 6 - 1 1 9 1 5 - 3 5 - 1 1 - 6 - 4 2 1 2 1 -	F 81 1 1 1 4 7 7 3 7 7 1 1 1 4 4 4 3 1 1 1 1 4 4 1 7 6 6 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Causes of Death.			land D.		en- ough D.		ghead .D.	with Lin	oland Old dley .D.		nley .D.	bri	ocks- dge .D.		nton .D.		lstone .D.	
1 Enteric fever 2 Small-pox 3 Measles	culosis diseases disease disease disease disease disease disease disease disease disease disease disease disease disease disease disease disease disease diseases dis	1 - 3 - 3	F 14	M 237 — 9 — 1 2 43 — 9 1 1 5 5 8 1 2 2 1 — 5 — 5 4 5 70 —	F 276 1	M 25 1	F 37 — 2 10 — 4 1 2 1 1 — 2 — 1 — 5 — — 5 —	M 28 — 1 — 3 — 4 — — 2 1 2 — — 1 — — 1 — 9 —	F 33 - 1 - 4 - 2 - 6 - 3 5 - 1 - 1 - 2 - 1 - 8 - 1	M 137 1 13 1 1 1 15 10 2 1 1 6 6 1 19 8 17 3 1 1 1 1 1 2 1 1 2 1 1 2 4 1 1 1 2 4 1 1 1 2 4 1 1 1 1	F 126 1 12 4 1 24 5 3 5 - 8 9 20 - 2 - 6 6 6 18 - 18 - 1	M 65 	F 60	M 147 1 -8 -2 1 30 -1 13 -1 17 7 17 20 3 4 1 	F 158 - 6 3 - 6 2 3 6 1 - 6 9 17 1 4 1 - 1 8 3 3 2 4 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 36 1 10 - 2 1 - 1 4 4 4 1 3 3 3 - 5	F 21 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Areas, 1918 (Civilian population only)—continued. YORKSHIRE, WEST RIDING-

									17011	غينانا	, ,,	721	1111,	1110	cov							
	Thur U.	nscoe D.	Thur lar U.		Ticl U.	chill D.	Todm M.	orden .B.	Dea	upon irne .D.		tley per D.	Whit U.	wood D.	Wom U	bwell .D.	bore	ors- ough .D.		ndon D.		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 42 - 1 - 6 - 1 1 1 3 6 1 2 - - - 3 2 1 1 1 1 1 1 1 1 1	F 36 — — — — — — — — — — — — — — — — — —	1 1 1 1 1 1 4 1 1 1 1 4 1 1 1 1 1 1 1 1	F 8 1 1 + - 1 1 1 3 1 3 1	M 15	F 15 -	M 207 4 1 24 1 2 2 2 3 2 6 1 12 3 39 2 1 3 39 2 1 3 39 3 1 3 39 3 1 3 39 3 3 3 3 3 3 3	F 2000 2 - 9 - 1 2 28 - 8 2 2 9 9 24 17 18 1 - 2 - 4 4 4 1655 1	M	F 141 5 1 60 8 1 6 10 21 10 2 9	M 1 1	F 5	M 57 - 1 12 - 5 7 1 5 7 1 5 - 2 1 1 10 -	F 45 1 1 1 12 2 2 4 7 7 1 1 1 - 2 1 9 - 1	M	F	M 137 1 30 - 1 1 9 - 5 - 7 1 8 17 20 1 4 - - 3 - 7 5 - 17 - 17 -	F 156 - 36 - 17 - 2 3 15 17 - - 2 4 - 14 - 14 - 14 - 15 17 16 17 17 17 18 18 18 1	$ \begin{array}{c c} & M \\ 62 \\ - \\ - \\ 6 \\ - \\ 1 \\ 1 \\ 5 \\ - \\ 3 \\ 1 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	F 62 — 4 — 1 1 8 — 2 — 4 — — 1 1 — — 1 — 1 1 5 1		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

	Barnsley R.D.	Bishop- thorpe R.D.	Bowland R.D.	Doncaster R.D.	Goole R.D.	Great Ouseburn R.D.	Halifax R.D.	Hems- worth R.D.	Hunslet R D.	Keighley R.D.
1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 29 41	M F 9 18 1 1	M F 42 40 	M F 380 353 1 2 2 12 12 1 11 11	M F 73 80 - 1 - - 5 9 1 1 1 - 1 6 19 - 7 3 - - 3 4 1 1 3 4 1 3 5 6 1 - - 1 - 1 - 2 - 1 - 3 1 1 19 21 - 1	M F 69 89 — — — 1 4 — 2 2 10 22 — 4 5 — 9 3 — — — 5 9 5 7 6 2 — — — 1 1 — — — 2 1 —	M F 69 53 — — — — — — — — — — — — — — — — — —	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 46 52 — — — — — — — — — — — — — — — — — —	M F 33 57

Causes of Death in Administrative

VORKSHIRE	WEST	RIDING—cont.

· Causes of Death.			eton irk .D.	boro	res- ough D.	Bri	eley dge D.	Penis R.			efract .D.		pon .D.	ha	her- m. D.	Sedb R.	ergħ D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and cre 7 Influenza 8 Erysipelas 9 Pulmonary tuberc 10 Tuberculous meni 11 Other tuberculous 12 Cancer, malignant 13 Rheumatic fever 14 Meningitis 15 Organic heart dise 16 Bronchitis 17 Pneumonia (all for 18 Other respiratory of 19 Diarrhœa,&c.(und 20 Appendicitis and t 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Brig 23 Puerperal fever 24 Parturition, apart i 25 Congenital debilit 26 Violence, apart fro 27 Suicide 28 Other defined dise 29 Causes ill-defined known.	oup ulosis ngitis diseases disease ase tiseases er 2 yrs.) yphlitis tht's dis from 23 y, &c. om 27 eases	6 - 4 8 19 3	F 122 - 2 1 6 2 34 - 1 10 - 2 4 21 2 2 - 1 18 - VOB	M 49 — — — — — — — — — — — — — — — — — —	F 49 1 1 12 2 3 - 4 1 2 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 59 — — — — — — — — — — — — — — — — — —	F 48 — — — — — — — — — — — — — — — — — —	8 2 2 2 2 2 1 1 1 1 3 3 1 3 1 3 1 3 1 3 1	F 52 — 2 — 2 — 6 — 4 3 2 1 — — — — — — — — — — — — — — — — — —	M 162 ———————————————————————————————————	F 182 - 2 - 2 - 51 - 6 - 1 15 - 2 10 5 - 22 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	M 39 — 1 — 2 — 5 — 4 — 1 3 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	F 42 — — — — — — — — — — — — — — — — — —	M 333 9 - 12 1 72 - 14 4 3 7 1 2 9 27 51 - 10 - 1 - 2 - 25 12 3 61 -	F 303 2 -8 -12 4 91 -13 5 4 13 19 33 4 8 3 - 2 19 3 - 42 2	M 20 1 - 3 - 2 - 1 - 4 1 - 7 1	F 27 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Causes of Death.	Selby R.D.	Settle R.D.	Skipton R.D.	Tadcaster R.D.	Thorne R.D.	Tod- morden R.D.	Wakefield R.D	Wetherby R.D.	
ALL CAUSES	\[\begin{array}{c cccc} \begin{array}{c ccccc} \begin{array}{c ccccc} \begin{array}{c ccccc} \begin{array}{c cccccc} \begin{array}{c ccccccc} \begin{array}{c cccc} \begin{array}{c ccccc} \begin{array}{c cccc} \begin{array}{c ccccc} \begin{array}{c cccc} \begin{array}{c cccc} \begin{array}{c cccc} \begin{array}{c cccc} \begin{array}{c cccc} \begin{array}{c cccc} \begin{array} \begin{array}{c c	M F 85 103 - - 1 - 1 3 2 1 10 18 - - 1 2 1 5 7 - 1 1 1 1 1 1 1 1 2 4 2 - 1 1 24 37 - - - - 1 1 24 37 - - - - - - - - - - - - - - - - - - - - - - -	M F 147 131 — — — — — — — — — — — — — — — — — —	M F 243 208 2 2 15 8 - 2 2 1 1 40 53 - 18 10 2 3 5 4 11 14 - 1 11 14 19 16 28 19 3 2 4 1 - 1 3 5 1 - 1 - 5 7 8 5 1 1 60 41 - 1	M F 102 93 5 3 10 8 - 14 15 - 7 9 - 3 1 4 3 - 1 1 12 3 6 5 1 6 11 5 - - 1 1 1 1 1 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 	M F 32 29	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 93 100 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Wharfe- Wharfe-

ANGLESEY.

	No	ale rth .D.	da So	ale outh .D.	Wo R	rtley L.D.			lwch		imaris .B.		yhead .D.		gefni .D.	Br	enai idge .D.			hwy .D	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 26	F 22	M 41 -	F 22 - 1 7 - 2 - 1 1 1 5 5	$ \begin{bmatrix} M \\ 273 \\ - \\ 6 \\ - \\ 5 \\ 162 \\ - \\ 1662 \\ - \\ 1682 \\ 4 \\ 111 \\ - \\ 10 \\ 7 \\ 4 \\ 58 \\ 1 \end{bmatrix} $	F 255 1 10 -11 2 65 -9 1 3 17 28 1 3 1 1 -2 1 -14 5 -42		M 20 - - - 3 - 1 1 1 2 - - 3 - - 5 -	F 36 1	M 13 - - - - - - - - -	F 5	M 102 - - 1 12 - 8 5 2 4 - 9 6 10 1 2 1 - 1 - 8 7 - 24 1 1 1 1 1 1 1 1 1	F 78 1	1 1 2 1 1 1 1 1 5 5 1 1 1 1 1 1 1 1 1 1	F 14 — — — — — — — — — — — — — — — — — —	M 20 -	F 12 1 1 1 - 6		M 74 1 9 8 - 2 4 9 2 6 1 4 1 5 1 21 1	F 79	1 2 3 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
	· ·		ANG	LES	EY—	-cont.						BR	ECK	NOC	KSH	IRE.					
	Dwy R.	yran D.		celyn .D.		lley .D.			eck- ck D.*	ma	yn- wr D,	Bui We U.		Ha U.	ay D.	Llanw U.			Bre no R.		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M 33 1 - 2 - 8 1 - 2 - 2 - 1 2 - 8	F 22 - 1 7 7 1 1 - 2 4 1 1 - 1 4 - 1 4 - 1	M 87 — 1 — 7 — 9 — 12 2 1 1 1 0 2 8 1 — — 3 — — 5 3 — 23 — — — — — — — — — — — — — — — —	F 83 1 1 12 7 1 1 8 8 7 7 2 4 1 1 24 1	M 99 — — — — — — — — — — — — — — — — — —	F 94 — — — — — — — — — — — — — — — — — —		M 37 — 1 7 3 — 1 1 6 1 3 — — 4 4 — — 8 2	F 48 — — — — — — — — — — — — — — — — — —	M 71 -	F 73 4 - 11 - 1 - 4 8 8 8 8 2 2 - 1 1 1 2 1 1 1 2 1 1 1 1 1 1	M 12 1 - 2 1 2 1 1 2 2 1 2 2 1 1 2 2 1 2	F 13 1 1 - 2 1 1	M 18 2 1 2 1 1 8 1	F 12	M 6	F 4 4		M 67 — — 1 19 — 1 — 5 — 4 4 4 4 — — — — — — — — — — — — —	F 70 — — — — — — — — — — — — — — — — — —	$\begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ \epsilon \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21 \\ 2 \\ 2 \\ 3 \\ 24 \\ 25 \\ 26 \\ 27 \\ 28 \\ 29 \\ \end{array}$

^{*} Brecknock U.D. includes Brecknock M.B. and the Civil Parishes of Castle Inn and Christ's College.

BRECKNOCKSHIRE—cont.

Causes of Death.	Builth R.D.	Crick- howell R.D.	Hay R.D.	Vaynor and Penderyn R.D.	Ystrad- gynlais R.D.	Llan- wrthwl C.P *	Ystrad- fellte C.P.†	
ALL CAUSES	$egin{bmatrix} 4 & - \ - \ 1 \ 1 \ 4 \ 3 \ 4 \ 5 \ - \ - \ \end{bmatrix}$			M F 53 47	M F 86 76 - - 1 2 3 3 23 - 7 10 - - 1 4 1 - 2 - 1 2 - - 1 2 - - 1 2 - - 1 2 - 1 2 - - 1 2 - - 1 2 - - 1 2 - - 1 2 - - 1 2 - - 1 2 - - 1 2 - - 1 2 - - 1 2 - - 1 2 - - 1 2 - - 1 2 - - 1 2 -	M F 1	M F 4 3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

CARDIGANSHIRE.

			UAI	DIGANS	TITIE15.			
	Causes of Death.	Aberayron U.D.	Aberys- twyth M.B.	Cardigan M.B.	Lampeter M.B.	New Quay U.D.	Aberayron R.D.	Aberys- twyth North R.D.
1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 6 17 18 12 20 21 22 23 24 25 26 27 28 29	Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c.	M F 10 15 2 1 1 1 1	M F 60 92 2 1 11 20 - 9 13 - 1 3 7 - 1 2 9 3 3 2 5 1 1 - 2 - 2 3 - 1 - 2 2 - 2 20 27 2 -	M F 26 53 1 — — — — — — — — — — — — — — — — — —	M F 13 19 1 2 1 5 1 1 1 1 1	M F 10 17 1 3 3 3 3 1 1 3 3 1 1 1 5 6 1	M F 64 - - - - - - -	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

^{*} Administered by Rhayader R.D.C. (Radnorshire).

CARMARTHENSHIRE.

	Aber twy Sou R.I	th th	Card R	igan .D.	Lam R.		Lland R			aron D.	ус	ubor oed P.*		Amr for U.		P	rry ort D.	mar	then .B.	am	m- man D.	
1	R.I.I.M. 448 — 2 — 7 — 1 3 — — 1 2 — 1 2 — 1 2 6	F 51 — — — — — — — — — — — — — — — — — —	M 31 -	F 31	M 35	F 37 - 1 - 5 - 8 - 2 - 1 - 2 - 1 - 5 - 5 1	M 60 - -	F 70 — — — — — — — — — — — — — — — — — —	M 59 - - 13 3 - 2 4 - 2 1 1 - 2 - 20 -	F 75 - - - 11 3 1 - 5 2 1 - - 3 3	M	F 5		5 5 3 1 4 — — — — — — — — — — — — — — — — — —	F 43 — 3 1 1 1 0 — 5 — 4 — 7 1 1 1 — — 2 — 7 — 7 — 7 — 7 — 7 — 7 — 7 — 7 —	M 666	F 32 - - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	M 67 - - 4 11 1 7 1 4 - 8 4 2 - 1 1 1 1 1 3 - 1 1 1 1 1 1 1 1	F 74	M 34 - - - -	F 26 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

CARMARTHENSHIRE—cont.

	Kidw M.I		Llan U.	dilo D.		en- very .B.	Llar M.		Em	castle lyn D.		mai	ar- then .D.	Fa	ndilo wr .D.	dor	an- very .D.		nelly .D.	yby	an- ther .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 26	F 23 2 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 15 2 1 4	F 16 — — — — — — — — — — — — — — — — — —	M 21 — — — — — — — — — — — — — — — — — —	F 17	M 268 — — — — — — — — — — — — — — — — — — —	F 264 — — 6 54 1 121 — 1 25 15 29 3 8 — — 7 1 2 10 3 — 44 —	M 7	F 8 2		M 238 4 4 43 - 23 1 5 11 1 18 20 18 3 1 12 - 15 14 1 42 1	F 241 — — 4 2 39 — 21 — 3 20 — 2 27 22 24 — — 8 — — 10 1 2 48 — —	M 175 — — 7 3 30 — 12 1 1 1 8 28 4 4 4 — — — — 1 1 2 — 1 2 1 1 1 2 1 1 2 1 1 2 1 1 1 1	F 158 — — 6 1 22 — 17 2 — 6 1 — — 2 12 2 — 44 1	M 70 1 1 1 1 6 - 8 - 1 4 4 2 1 3 1 1 - 1 1 2 2 2 5 5	F 64 — — — — — — — — — — — — — — — — — —	M 252 1 - 1 4 3 47 - 22 5 1 13 2 2 17 11 23 3 4 2 - - - - - - - - - - - - -	F 201 1 - 1 - 37 - 18 3 5 13 1 - 23 18 16 1 4 2 1 1 1 7 7 1 1 44 3	M 32 — — — — — — — — — — — — — — — — — —	F 32	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} Administered by Machynlleth R.D.C. (Montgomeryshire).

CAUSES OF DEATH IN ADMINISTRATIVE CARNARVONSHIRE.

Causes of Death.	Newcastle in Emlyn R.D.	Whitland R.D.		Bangor M.B.	Bethesda U.D.	Bettws y Coed U.D.	Car- narvon M.B.	Conway M.B.	
ALL CAUSES	3 2 4 5 - 5 3 2 	M F 30 51	ARVONSI	M F 93 100	M F 39 44	M F 3 6	M F 100 108 — — — — — — — — — — — — — — — — — — —	M F 39 46 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

CARNARVONSHIRE—cont.

Causes of Death.	Cricciet U.D.	du du	an- dno .D.	fairfe	an- echan D.	ma	naen- wr D.	ma	ort- doc .D.		lheli .B.			way D.	
ALL CAUSES			F 85 — — — — — — — — — — — — — — — — — —	M 22 — — — — — — — — — — — — — — — — — —	F 19 — — — — — — — — — — — — — — — — — —	M 23 — — — — — — — — — — — — — — — — — —	F 22	$ \begin{vmatrix} M \\ 47 \\ - \\ - \\ 1 \\ 12 \\ - \\ 6 \\ - \\ - \\ 3 \\ - \\ - \\ - \\ - \\ - \\ 1 \\ 8 \\ 1 \end{vmatrix} $	F 42 - - - - - - - - - - - - -	M 32 — — — — — — — — — — — — — — — — — —	F 27 — — — — — — — — — — — — — — — — — —		M 63 — 2	F 688 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Are	AS,	1918					latio IRE-			co:	ntinu	ed.				DEN	BIG	HSH	IRE.				
	Geir nyd R.I	ld	Glas R.	lyn D.	Gwy R.	rfai D.	Lle R.		Ogy R.				Aber an Pens U.	id.	Bay Col	wyn and wyn D.	Den M,	bigh B.		gollen D,		rwst D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	M 41 — — — — — — — — — — — — — — — — — —	F 24	M 28	F 32 — — — — — — — — — — — — — — — — — —	M 262 1 4 1 1 1 56 32 3 6 21 — 24 8 19 2 — — 14 — 5 7 7 53 4	F 266 1	M 164 — — — — — — — — — — — — — — — — — — —	F 160 — 3 — 1 15 — 18 1 — 17 — 2 14 13 5 4 — — 4 — — 2 4 — 57 — — — — — — — — — — — — — — — — —	M 49 — — — — — — — — — — — — — — — — — —	F 58			M 14 — — — — — — — — — — — — — — — — — —	F 20 — — — — — — — — — — — — — — — — — —	M 80 — — — 8 10 — — 14 — — 4 7 7 7 2 1 1 — — 3 — — 21 — —	F 113 3 1 16 - 7 - 3 16 - 2 13 12 5 1 - 1 1 2 1 1 24 1	M 61 — 1 — 8 — 5 — 6 2 8 1 1 1 1 — 2 — 5 — 1 1 1 4 —	F 42 — — — — — — — — — — — — — — — — — —	M 25 - 1 - 3 1 - 2 - 4 1 1	F 22	M 26	F 24 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
	1				6		1		DE	NBI	GHS	HIR	E—c	ont.	2								
	Rutl M.I		Wrex M,				Ch R.		Lla gol R.	len	Llan R.		Lla sil R.	in	Ru R.	thin D.	St. A (Den R.	bigh)	Uwel R.	haled D.	Wrez R.	kham D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 15 15 1 2 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 1	F 20 — — — — — — — — — — — — — — — — — —	M 138 1 - - 1 30 -10 - 3 11 - - 12 5 14 4 - - - - 1 - - - - - - - - - - - -	F 130 — — — — — — — — — — — — — — — — — — —			M 29 — — — — — — — — — — — — — — — — — —	F 28 — — — — — — — — — — — — — — — — — —	M 29 — — — — — — — — — — — — — — — — — —	F 19 — — — — — — — — — — — — — — — — — —	M 46 — — 8 — 2 — 1 6 — 2 — 1 2 — — 12 — — 12 — — 12 — — 12 — — — 12 — — — 12 — — — —	\$\frac{1}{38} \\ \tag{-1} \\ \tag{-1} \\ \frac{1}{3} \\ \frac{3}{3} \\ \frac{2}{2} \\ \tag{-1} \\ \frac{1}{1} \\ \frac{1}{1} \\ \tag{-1} \	M 32 - 2 1 4 4 2 2 1 6 1	F 20	M 71 1 1 9 6 - 10 1 2 2 - 2 3 2 2 5 - 1	F 75 — 3 2 7 — 11 2 1 6 6 — 6 3 3 1 1 — — 2 — 3 — 1 21 2	M 53 1 1 1 1 1 - 2 - 3 3 2 1 1 2 3 3 1 5 1 1 5 1 1 2 3 3 1 5 1 1 2 3 3 1 5	F 51 -	M 10	F 12	M 477 — 3 2 18 4 64 1 25 4 6 21 1 1 4 38 45 49 9 10 2 2 13 — 2 10 2 2 10 2 2 10 2 2 10 2 2 2 2 2 2 2 2 2 2 2 2 2	F 422 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

CAUSES OF DEATH IN ADMINISTRATIVE FLINTSHIRE.

DENBIGHSHIRE—cont.

	222122	ATTORITIES.	00100			2 2722121	ozziten.			
	Causes of Death,	Llanelian and Llan- santffraid C.P's.*		Buckley U.D.	Connah's Quay U.D.	Flint M.B.	Holywell U.D.	Mold U.D.	Prestatyn U.D.	
1 2 3 4 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	M F 14 14	FI	M F 56 45 112 8 2 1 1 1 4 9 7 3 6 6 1	M F 33 33	M F 44 42 1	M F 23 28 28 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 25 32 1 1 1 1 1 3 2 1 1 1 1 1 3 2 1 1 1 1 1 3 2 1 1 1 1 1 3 2 1 1 1 1 1 3 8 - 1 1 LAMORG	$ \begin{array}{c cccc} - & 1 \\ - & - \\ - & - \\ \hline 1 & 1 \\ \hline 3 & 8 \end{array} $	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29 E.
-										

Anna	Causes of Death.	Rh U.				arden .D.		ywell .D.		rton .D.	(Fl	saph int) .D.			ravon .B.	
1 2 3 4 4 5 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa,&c.(under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un- known.	M 58 — — — — — — — — — — — — — — — — — —	F 90		M 173	F 133 — — — — — — — — — — — — — — — — — —	M 180 - 1 3 2 39 1 15 2 1 11 -	F 208 1 -4 -5 3 45 -1 27 7 14 21 1 -3 1 1 1 52 1	M 30 - 1 - 1 - 9	F 39 - 1 1 1 1 - 7 1 3 1 2 1 - 8 1	M 64 — 1 — 1 14 — 4 — 1 7 2 7 3 — 1 — 4 — 1 3 1	F 69 — — — — — — — — — — — — — — — — — —		M 114 	F 109 1 -1 -2 -17 -6 31 5 2 1 9 12 7 1 2 -1 -1 2 -1 2 -1 2 -1 2 -1 2 -1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

^{*} Llauelian yn Rhûs and Llansantffraid Glan Conway C.P.'s.—Administered by Conway R.D.C. (Carnaryonshire).

Areas, 1918 (Civilian population only)—continued. GLAMORGANSHIRE—cont.

		rdare .D.		rry .D.		lgend .D.	Fe	iton erry .D.		phill y .D.	br.	ow- idge .B.		igaer .D.	cor	yn- wg .D.		steg .D.	Mar U.	gam D,	A	ntain sh .D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29 -	M 487 1 21 	F 441 — 22 1 14 4 58 31 2 6 19 3 2 18 54 48 6 5 — 1 10 5 5 29 9 — 87 2	M 283 2 -1 1 2 1 33 -2 21 4 5 17 -5 28 15 36 6 6 5 1 2 -6 -1 14 13 1 63 1	F 202 — 1 — 6 — 27 — 17 4 2 20 1 — 13 14 26 3 3 1 — 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	M 72 	F 60 1	M 56	F 56 — 1 — 6 — 7 1 1 5 — 1 2 1 3 — 1 23 —	M 249 — 10 2 3 36 1 13 1 5 7 2 3 37 15 29 4 3 1 2 3 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 2 3 1 2 3 1 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 4 3 4 4 4 5 4 5 4 5 6 6 6 6 7 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	F 200 — 5 — 14 2 38 1 18 2 — 10 2 1 1 2 6 12 1 3 — 1 — 3 5 3 14 2 — 43 2 — 43 2 — 10 RG	M 6	F 15 — — — — — — — — — — — — — — — — — —	$\begin{array}{c c} M \\ 330 \\ 1 \\ \hline -9 \\ 1 \\ 12 \\ 2 \\ 58 \\ \hline -2 \\ 23 \\ 2 \\ 8 \\ 11 \\ \hline -1 \\ 6 \\ 26 \\ 33 \\ 7 \\ 15 \\ 1 \\ 1 \\ \hline -5 \\ -2 \\ 219 \\ \hline -66 \\ 1 \\ \end{array}$	F 265 — 10 — 23 1 43 — 20 1 3 13 1 — 12 18 27 6 8 1 — 5 — 3 10 8 — 52 —	M 85 — 2 1 11 — 8 2 3 3 3 — 4 11 1 4 — 2 — 6 6 7 1 18 1	F 63	M 182 1 	F 175 — 5 1 7 100 20 — 6 1 4 4 5 1 31 31 31 21 29 — 6 1 30 — 4 7 6 6 1 30 —	M 109 — — — — — — — — — — — — — — — — — — —	F 86 - 4 - 2 1 1 1 - 2 1 1 1 - 2 2 -	M 340 4 - 10 - 5 4 64 1 20 5 2 9 7 - 14 23 41 - 11 - 1 - 8 - 28 24 28 24 55 	F 305 1 12 6 3 56 1 25 2 6 18 3 1 16 11 27 2 7 2 9 17 3 1 72 2 1 2 1 72 2 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

	Neat M.E		Ogn and U.	Garw	Oys mot U.I		Pens U.	arth D.	Por pri U.		Porth U.		Rhon U.I			Cowb R.	ridge D.	Gov R.	wer .D.	and Po	ndaff Dinas wis .D.	
1 2 3 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29		F 36 — 1 — 2 2 2 1 2 2 9 1 — 9 5 10 2 2 2 — 6 1 3 6 — 29 — — 29 — — — — — — — — — — — — — —	M 249 1 -5 -11 -80 -7 1 -6 1 1 15 17 18 7 7 	F 219 1 -9 5 +67 -11 2 6 14 17 2 3 	M 38 - 1 1 2 5 - 3 - 1 2 - 1 4 4 3 3 1 1 1 - 8 - 1	F 44 — — — — — — — — — — — — — — — — — —	M 102 1 -1 16 -2 2 1 12 9 7 1 1 2 1 -1 -1 -2 2 1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -	F 106 - 1 -	M 358 3 -4 1 76 1 27 2 18 19 25 27 3 4 4 1 -7 35 23 2 74	F 302 - 2 - 8 1 69 - 21 - 4 13 1 3 19 25 23 - 7 - 6 17 4 - 77 -	M 27 — 4 — 1 — 3 2 — — — — — — — — — — — — — — — — —	F 26 — — — — — — — — — — — — — — — — — —	M 1279 3 -46 2 16 7 226 -75 74 111 135 28 23 7 3 -22 - 89 92 6 246 6	F 1067 3 -44 2 22 4 4 217 1 7 4 4 11 50 69 62 113 7 2 26 67 13 2 221		M 74 	F 54	M 57 - 1 - 2 - 3 7 2 5 2 6 6 6 - 14 4 4	F 47	M 235 1 -4 -2 4 33 -29 2 4 8 1 1 23 11 23 -1 -1 5 -1 -1 1 5 -1 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 5 -1 1 1 5 -1 1 1 5 -1 1 1 1	F 235 1 8 4 3 43 24 12 2 29 13 10 3 4 - 4 3 1 9 5 - 52 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

^{*} Abolished on 9th November, 1918.

GLAMORGANSHIRE—cont. MERIONETHSHIRE.

Causes of Death.	Llantri- sant and Llantwit- fardre R.D	Neath R.D.	Penybont R.D.	Pontar- dawe R.D.	Swansea R.D.	Bala U.D.	Barmouth U.D.	
ALL CAUSES	$ \begin{vmatrix} -1 & 1 & 9 \\ -1 & -1 & 2 \\ 8 & 12 & 7 & 12 \\ 20 & 10 & 3 & 3 \\ -1 & -1 & -1 \\ 2 & -1 & -1 \\ -1 & -1 & -1 \\ -1 & -1 & -1$	M F 330 268 -1 1 -3 1 1 -3 1 1 1 -3 1 1 1 1 1 1 1 1 1	M F 155 7 7 1 1 6 9 2 5 28 1 1 2 10 9 7 10 5 1 1 1 2 2 2 2 5 9 13 3 44 35 BIONETH	M F 247 258 — — 8 4 — — 12 9 5 6 42 36 — 19 23 4 2 3 5 12 17 — 3 4 11 19 23 5 6 3 5 1 — — 4 1 1 — 2 6 6 15 15 14 1 1 50 72 — 2 HSHIRE—	M F 298 268 1 - - -	M F 13 9 2 2 2 2 1 1 1 4 2 1 1	M F 19 21 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
		M.E.	UIUNEII	-dainer				

				MEI	RION	ETF	ISHI	RE-	-cont	,							
Causes of Death.	Dolgel U.D.		Ffesti U.I		Mall U.		Tow U.				Deud R.	raeth D.	Dolg R.	elley D.		rnion D.	
ALL CAUSES	12	F 119	M 79 — 1 2 8 — 11 1 4 4 7 — 7 2 7 3 — — 2 — 4 1 1 1 18 — — 18	F 57	M 5	F 12 - - 2 - 2 - 3 - - - - 1 - - - - - - - - - - - - -	M 27	F 29			M 66 — — — — — — — — — — — — — — — — — —	F 53 1	M 65 — — — — — — — — — — — — — — — — — —	F 40	M 33	31 — — — — — — — — — — — — — — — — — — —	1 2 3 4 4 5 6 7 8 9 10 11 12 13 4 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

MONTGOMERYSHIRE.

M	ERIC	ONE'	THS.	HIRI	\mathbf{E} — c	nt.						· M	ONT	'GOM	IERY	SHI	RE.						
	Pen R.	llyn D.		nnal P.*				fyllin .B.	Llani M.	dloes B.	Mac lle U.	th		nt- nery .B.		ıd	Welsi M.	npool B.			For		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 23 24 25 26 27 28 29 M	M 22 — 1 — 2 — 2 — 3 — — 2 — 5 — — 1 — 2 — 5 — — 1 — 2 — 5 — — 1 — 2 — 5 — — 1 — 2 — 5 — — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 5 — 1 — 2 — 2 — 5 — 1 — 2 — 2 — 5 — 1 — 2 — 2 — 5 — 1 — 2 — 2 — 5 — 1 — 2 — 2 — 5 — 1 — 2 — 2 — 2 — 2 — 2 — 2 — 2 — 2 — 2	F 25 — 1 — 4 — 3 — 1 —	M 2	F 3	Į R. F.	-con	M 14 — — — — — — — — — — — — — — — — — —	F 16 3 - - 1 3 1 - - - 1 - - 4 - - 4 - - - - 1 3 1 - - 1 3 1 - - 1 3 1 - 1 3 1 - 1 3 1 - 1 3 1 - 1 3 1 - 1 3 1 1 1 1 1 1	M 22 3 - 1 1 1 2 2 1 1 2 - 6 6 -	F 26 — — — — — — — — — — — — — — — — — —	M 19	F 20 — — — — — — — — — — — — — — — — — —	M 8 8	F 8	M 37 — 1 — 9 — 3 — — 2 — 1 — — 1 — — 1 — — 1 — 1 — 1 — 1	F 43	M 43 — 2 — 3 — 8 — 1 5 — 3 1 2 2 1 — — — 2 3 — 10 — UIRE	F 31 — — — — — — — — — — — — — — — — — —			M 47 — — 3 — 3 — 3 — 2 — — 5 2 4 — — — 4 3 — — 15 — — — — 15 —	F 35	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 6 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
737	ION I	GON	1			town			1		1	0 3	1		I	LESI					1	-	
		fyllin .D.	110	chyn- eth .D.	Llar	nd idloes .D.			Fish, U	guard .D.	w	rford- est .B.	Ha	ford ven .D.		berth.D.	Ney Ų.	land D.	M	broke .B.	Ter M	.В.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 113 — — 3 1 20 — 10 2 5 11 1 — 10 1 5 2 — — 4 — — 3	F 101 — 2 3 19 — 8 8 5 1 — 1 — 2 — 7	M 33 1 7 4 1 2 1 2 1	F 36 — — — — — — — — — — — — — — — — — —	M 109 — — — 2 — 111 — 7 — 4 — 111,11 9 — 1 — 4 — 4	F 81 — 2 — 6 — 4 — 1 — 7 5 9 — — 6 1 — 7			M 23 — 1 — 5 — 1 4 4 3 — 1 — — — — — — — — — — — — — — — — —	F 23 — 1 — 3 — 2 1 — 1 — 1 3 — 4 — — — — — — — — — — — — — — — — —	M 44 — — — — — — — — — — — — — — — — — —	F 41 — — — — — — — — — — — — — — — — — —	M 56 — 6 — 1 4 — 2 — 3 1 — 1 3 4 2 2 1 6 — 1 1 4 4 — — 4	F 67	M 4	1 - - - 1 - - - - 1 - - - - - - - - - -	M 25433111	F 21	M . 112 — 2 — 1 — 9 — 12 — 2 . 8 — 1 14 3 10 3 2 1 1 — 9 — 9	8 - 6 - 3 - 11 - 6 9 1 1 1 1 - 1 1 3 3	M 25	F 37 1 - 5 - 3 6 1 1 - 1 - 1 1 - 1 1 - 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26

Causes of Death in Administrative Areas, 1918 (Civilian population only)—continued.

PEMBROKESHIRE—cont.

RADNORSHIRE.

			A 1.3.		OILE			001,00				 	.1016	, , , , , , , , ,	
Cau	ses of Death. *•	W	erford- est	n	nfyr- ach .D.		berth .D.		broke	Dog	St. mells .D.			ghton .D.	
6 Diphthe 7 Influent 8 Erysipe 9 Pulmon 10 Tubercu 11 Other tu 12 Cancer, 13 Rheuma 14 Meningi 15 Organic 16 Bronchi 17 Pneumo 18 Other re 19 Diarrhosi 20 Append 21 Cirrhosi 21 Alcoholi 22 Nephrit 23 Puerper 24 Parturit 25 Congeni 26 Violence 27 Suicide 28 Other de	fever	M 168 — 2 — 2 — 2 — 2 — 1 1 1 1 7 — 16 7 15 2 1 1 — 4 — 6 28 2 30 1	F 173 — 3 — 1 25 — 15 1 2 18 — 1 27 11 8 1 — 6 — 1 8 5 — 38 1 — 38 1	M 20 1 - 1 - 2 1 1 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 1 - 1 1 1 1 - 1	F 21 — — — — — — — — — — — — — — — — — —	M 69 - 1 - 3 2 7 - 8 - 2 5 3 3 1 - 1 4 3 3 20 - FE C	F 97	M 73	F 68	M 62 - - 2 13 - 2 2 2 - - 2 4 2 - - 6 5 - 10 -	F 69 - 1 1 9 - 4 - 7 - 1 1 1 1 2 1 - 20 1 1 1 1 1 2 1 - 20 1 1 1 1 2 1 - 20 1 1 1 1 2 1 - 20 1 1 1 1 2 1 - 20 1 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 - 20 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1		M 9	F 14	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

RA.	DNO	RSH.	ERE_	_cont

		IIADI	NOIDHIII	te cont.				'
Causes of Death.	Llan- drindod Wells U.D.	Presteigne U.D.		Colwyn R.D.	Knighton R.D.	New Radnor R.D.	Painscastle R.D.	Rhayader R.D.
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant diseases 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa,&c.(under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.		M F 15 8 3 1 1 2 2 2 2 1 1 5 3		M F 17 10	M F 33 25 — — — — — — — — — — — — — — — — — —	M F 21 26	M F 15	$ \begin{vmatrix} \mathbf{M} & \mathbf{F} \\ 61 & 40 \\ - & - & 1 \\ - & - & 2 \\ 3 & 4 & 4 \\ - & - & 5 \\ 1 & - & 6 \\ 13 & 3 & 7 \\ - & - & 8 \\ 3 & 4 & 9 \\ - & - & 10 \\ 1 & 3 & 11 \\ 9 & 8 & 12 \\ - & - & 13 \\ 1 & - & 14 \\ 6 & 7 & 15 \\ 4 & 3 & 16 \\ 2 & 1 & 17 \\ 1 & - & 18 \\ - & - & 1 \\ 2 & 1 & 17 \\ 1 & - & 18 \\ - & - & 21 \\ - & - & 21 \\ - & - & 21 \\ 3 & - & 22 \\ - & - & 24 \\ 1 & 2 & 25 \\ 1 & - & 26 \\ - & - & 27 \\ 14 & 8 & 28 \\ 1 & - & 29 \\ \end{vmatrix} $

1918.

VIOLENT DEATHS.

VIOLENT DEATHS, 1918.

(The deaths in these tables include those of non-civilians.)

(Note.—Deaths in cases where "Open Verdicts" are recorded at inquests, are included under "Accidents" as follows:—International List No. 165 9 Males, 14 Females, No. 167 13 M, 13 F, No. 168 32 M, 32 F, No. 169 674 M, 223 F, No. 170 13 M, No. 171 4 M, No. 172 20 M, 8 F, No. 173 4 M, No. 174 1 M, No. 175 39 M, 8 F, No. 178 1 F, No. 185 32 M, 6 F, and No. 186 72 M, 27 F). ENGLAND AND WALES.—DEATHS from ACCIDENT, NEGLIGENCE, BATTLE, and EXECUTION at DIFFERENT PERIODS of LIFE in the YEAR 1918.—MALES.

	85 and stds.	88			જ		98)
	-08	163			1		(25)
	752	257				es 4	(24)
	-02	368	1000	-	1	10 10	(23)
	65—	499		-	8	4	(21) (22)
	-09	503	100-	1111111	જ	11112 2 2 11	(21)
	500	617	८५ ८५ ।	- es - to	7		(20)
	50—	099	11.1	& & &	1	1 4 60 5	(18) (19) (81)
	45—	745	ಬಲ್ಲ	H001410	જ	1111010110	(18)
	-0	893	27	- %	1	9	(17)
	35	1068	02	44 14 60	જ	HH H H 65	(91)
th.	30—	1214		111146	Н	100 11 1 14	(15)
Ages at Death.	25-	1667	.111	111118	ಣ	111 1 1 1 1 9	(14)
Ages	20-	1586 2386 1667 1214 1068 893		%	Ś	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(13)
	15-	1586	141	65 1 100	4	14 14 66 1 8	(12)
	10—	633	0		જ	1 1 9	(11) (01)
	2	771	્રાજ્ય	111114	જ	35 1 2 2 2 2 2 2 2 2 2	(01)
	1	202	H 1°		23	101011 17	(6)
	. 5	244	100-		ಣ		(8)
	. 2	287		1 1 1 1 1 1 2 4	F	37 1 35 55 1 1	5
	1	569		H HH H4	i		(9)
	8. 6-	98			.		(5)
	Months.	61				1111111111	4
	1-	105			1		(3)
	Under 1 Month.	158	111		-		(%)
	All Ages.	15,530	14 27 11	4 G 8 4 G 9 4	31	484 484 100 100 1135 1135 1136 1136 1136 1136 1136 1136	(7)
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	43	:	:::	*(pa	:	TED)	
	sciden			m in t stat		EXCEP 63, dc descrü descrü now)	
	of A	:		INGS ::	:	ON EX docks, st not des utches, uted no	
	Cause or Character of Accident.	:	:::	1, lau	•	y lamp accident y aeroplane y petrol—In ships, of there y molten metal y flannelette ciothes y clothes (other or relaying with fire, may fall into fire herwise (or not stall in ships, docks, &c. Othersit	
	or Cha	:	X FC	re Pc cid orphic	LION	rlag ccides ane -In s in meta ette c s (othe ith fir ith fir co fire (or n (or n	
	Jause	TOTAL	NG B sm ine poiso	ACUT onia ol lic ac al al 1, mo	GRAT	(CONITOR AND ACTION AN	
		To	Poisoning by Food: Botulism Promaine Food poisoning	Ammonia Alcohol	CONFLAGRATION	BURNS (CONFLAGRATION EXCEPTED):— By lamp accident By aeroplane By petrol—In ships, docks, &c Others By molten metal By flannelette ciothest By clothes (other or not described)t Playing with fire, matches, &c.t By fall into fire Otherwise (or not stated how)— In ships, docks, &c. Otherst;	
		1	POJ H	ET O A O A O A O	Col	DHHH HHHHHO	
lanoi o.	Internati V teid		164	165	166	191	

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(92)		111				
(22)	6					
(24)						
(21) $ (22) (23) (24)$	111 10	1 1				1 - 200
(22)		111	00		100 4-0	111080
	111 100	- 1.1	02 00		100 1004	111250
(08)	144 14		4 63	14 11	m m-	1 122 1
(61)	10	- -	114111	16 11	1- 00040	65 1 25 60
(18)	111 0	H 4		14 03	1- 104	24 16 76 7
(11)		w -	-	100	7 22 22 25	119 86 9
(91)	111 14	117		H 00 H	H - 10 00 00 A	of 185 4
(15)	111 02	03 11	니 8 8	14 1	H :04:55	0 128 6
(14)	141 14	4 01	01	14 11	1 0 0 0 0 0	13 13 13
(13)	111 400	03		c1	11 8 12	# 188 325 24 24
(21)	1-	H H 4	11-1-1	Ht 14	18 00 80	325
(11)	∞	111	11-11	1 63	H 00 H 1-1	825 14 10 10
(01) (6)	%			1117	13 41 12	8 190 24 4
(6)	4 188					31
8	1 2 19	-				37
5	7 7 6	1 1 1;			1- 111	
(9)	112	1 1 1		11 1		1 65 05 77
(5)	1 68		35		m	25
(4)			888	1	-	-
(3)		111	08.0		10	
(%)		establish es establishes	100		18	
$(1) \parallel (2) \mid (3) \mid (4) \mid (5)$	15 15 401	12	246 10 39 39 17	36 36 14	153 130 130	12 12 13 674 674
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	how)	:::07	suffocation in bed suffocation in bed suffocation in cot, cradle, etc. coal gas carbon dioxide earbon monoxide	Smothered by heavy substance— In ships, docks, etc. Smothered by heavy substance— In ships, docks, etc. Others		Sliding, skating Aeroplane, seaplane Otherwise (or not stated how) " Found" (open verdict) JURY BY FIREARMS
	, etc.	KPLOSIONS:— In munition works In ships, docks, etc. Otherwise (or undefined)§	orer d, cro	In ships, docks, etc Others Lavy substa hered by heavy substa In ships, docks, etc Others	In Ships, docks, etc Others¶ String AL DROWNING:— Shipwreck Boat upset, fall overboard	Sliding, skating Aeroplane, seaplane Otherwise (or not stated "Found" (open verdict) JURY BY FIREARMS
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	ps, o	rprosions:— In munition works In ships, docks, etc. Otherwise (or unde	By suffocation or Delegate suffocation in bed By suffocation in cot, By coal gas. By carbon dioxide By carbon monoxide By sewer gas.	sll by I by I bs, a	ips, c	Sliding, skating Aeroplane, seaplane Otherwise (or not sta "Yound" (open verd JURY BY FIREARMS
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* Including corrosive sublimate 1, chlorate of potash 1, permanganate of potash 1, caustic soda 1, chloral hydrate 2, chloral and potassium bromide 1, sulphate of quinine 2, phosphorus 1, hydrochloric acid 3, cocaine 1, aspirin 1, lysol 3, nepenthe 1, cresoline 1, aniline 1, paraldehyde 1, coal tar naphtha 1, delphinium 1, laburnum seeds 1, camphorated oil 1, paraffin 1, soap liniment 1 liniment (kind not stated) 2, opiate (kind not stated) 1, corrosive (kind not stated) 1, orrosive (kind not stated) 1, orrosive (kind not stated) 2, opiate (kind not stated) 2, opher clothes 5, other clothes 10, playing with fire, matches, &c. —flannelette clothes 3, other (nr not stated) clothes 7.

acetone 1, acids and chemicals 11, tar 2, poker 1, blow lamp 1, hot water bottle 1, fall into lime kiln 1; ignition—ether 1, naphthaline 1, coal gas 1.

varnish 1, waste acid plant 2, blass furnace 1, blow lamp 2, blow pipe 1, cinema films 1, gas buoy 1, kitchen boiler 1, petroleum vapour 1, acid pump 2, inflammable vapour 1.

hydrogen 1, arseniretted hydrogen 2, benzol and carbon di-sulphide 1, mono-nitro-chlor-benzol 1, benzine 2, military gas 2, nitric acid 3, nitrous acid 2, fermentation of in panic in crowd 5, tight collar 1.

ENGLAND AND WALES. - DEATHS from ACCIDENT, ETC., at DIFFERENT PERIODS Of LIFE in the YEAR 1918. - MALES - continued.

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		Injury by Cutting or Pie Instruments Injury by Fall:— Diving From window Down stairs In room Down lift well From horse Falls in ships, docks, &c.:— From rigging Into hold Into hold Into hold Falls in building operations:— From roof, scaffold Otherwise (or not stated how) Falls in building operations:— From roof, scaffold Otherwise (or not stated how) Fall (not otherwise described) Fall (not otherwise described) Machinery Wagon, tram, &c Crushing Fall in pit or shaft Crushing Explosion of gas Explosion (not otherwise described) Blasting Explosion (not otherwise described) Gelignite fumes Fumes (not otherwise described) Fumes (not otherwise described)
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ENGLAND AND WALES. - DEATHS from ACCIDENT, ETC., at DIFFERENT PERIODS of LIFE in the YEAR 1918. - MALES -- continued.

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INJURY BY OTHER CRUSHING (VEHICLES, RAILWAYS, LANDSLIDES, &C.)—cont. (b) Other vehicles mechanically propelled:— Electric tramcar Motor car Motor cab Motor wan, &c. Motor van, &c. Traction engine Aerophane, Airship Motor vehicle (others or undefined)* (c) Horse-drawn vehicles and horses:— Dogcart, trap Carriage— Van, wagon Car Wagonette Dray Roller Wagonette Dray Roller Water cart Gun carriage Wagonette Carriage Wagonette Carriage Wagonette Dray Roller Wagonette Carriage Wagonette Carriage Wagonette Carriage Carriage Wagonette Carriage Wagonette Carriage Wagonette Carriage Wagonette Carriage Wagonette Carriage Wagonette Carriage Wagonette Carriage Wagonette Carriage Wagonette Other and undefined vehicles:— Omnibus Tramcar Cab		All Ages,	28 28 28 28 28 28 28 28 28 28 28 28 28 2
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* Including steam roller 6, motor trailer 8, motor tractor 2, motor hearse 3, motor tender 1, motor char-a-banc 1, motor road sprinkler 1, motor chassis 2.

† "perambulators 6, furniture van 2, water-cart 2.

† "dog 1, ferret 1, rat 1.

ENGLAND AND WALES, - DEATHS from ACCIDENT, ETC., at DIFFERENT PERIODS Of LIFE in the YEAR 1918. - MALES - continued.

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	Cause or Character of Accident.	ody	ous	Fighting, wrestling, &c Football, cricket Strangulation	rplosions— In ships, dc In munition works Shell, bomb, grenade Mine Coal-gas Otherwise (or not stated how)*	: :	her accidents— In ships, docks, &c.† In building operations Otherwise (or not stated how);	nd not	
	racter	ign b	ow— In ships, docks, &c. In building operations Otherwise	ing, 6	rplosions— In ships, dc In munition works Shell, bomb, grenade Mine Coal-gas Otherwise (or not sta	::	her accidents— In ships, docks, &c.† In building operations Otherwise (or not state	or ki	
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* Including petrol gas 3, at iron works 3, waste acid concentrating plant 3, economiser 2, explosives storehouse 3, patent fire exting † collision 2, other wounds 2.

† ,, foreign body in ear 2, neglect 1, contortionist breaking his neck 1.

ENGLAND AND WALES .- DEATHS from ACCIDENT, NEGLIGENCE and BATTLE at DIFFERENT PERIODS of LIFE in the YEAR 1918.-FEMALES. (Note.—Deaths in cases where "Open Verdicts" are recorded at inquests, are included under "Accidents," see page 436.)

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* Including oxalic acid 2, nitric acid 1, strychnine 3, quinine 2, chlorodyne 3, cresoline 3, solanin 2, sulphonal 1, lysol 1, hydrochloric acid, opium and nux vomica 1, dutch drops 1, salvolatile 1, iron, strychnine and chloroform liniment 1, hydrocyanic poison from laurel leaves 1, poisonous berries 1, soldering fluid 1, irritant poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 3, narcotic poison (kind not stated) 4, narcotic poison (ki stated)?.

† Including burns at unguarded grate—flannelette clothes 11, other clothes 12, playing with fire, matches, &c., 2, otherwise 12; burns, playing with fire, matches, &c.,—flannelette clothes 5, other clothes 11.

† "hot poulties 3, celluloid 2, cinematograph film 1, nitric acid burns 1.

\$ "munition works 13.

ENGLAND AND WALES. - DEATHS from ACCIDENT, ETC., at DIFFERENT PERIODS Of LIFE in the YEAR 1918. - FEMALES - continued.

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	0	ABSORPTION OF DELETERIOUS GASES:— By suffocation in bed By suffocation in cot, cradle, &c. By coal gas By carbon monoxide By tumes (other or kind not stated how)† ACCIDENTAL DROWNING:— Bathing "Found" (open verdict) "Found" (open verdict) "Found" (open verdict) INJURY BY FIREARMS INJURY BY FALL:— From window INJURY BY FALL:— From window INJURY BY CUTTING OR PIERCING INSTRUMENTS IN FOOD Out of bed Out of bed Otherwise (or not stated how) ‡ INJURY BY MACHINES * INJURY BY MACHINES * Train INJURY BY MACHINES * RAILWAYS, LANDSLIDES, &c.):— Run over on line Fall from carriage or engine Crushing	
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	(b) Other vehicles mechanically propelled:— Electric tramcar Motor car Motor cab Motor ambulance Motor van, &c Motor van, &c Motor vele Steam wagon, &c. Motor vehicles (other or undefined) ¶	Co Horse drawn vehicles and horses:— Dog cart, trap Van, wagon Cart Dray Others (or kind not stated)** Horses	(d) Other and undefined vehicles:- Omnibus Tramcar Van, wagon Dray Bicycle, tricycle Others (or kind not stated)††	(e) Other crushing:— By fall of heavy substance‡‡
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* Including chloroform 1, carbonic acid gas.1. fumes from cinder heap 1, burning bedclothes 1.

* Including chloroform 1, carbonic acid gas.1. fumes from cinder heap 1, burning bedclothes 1.

* crowd in a panic 3, fall of sand 3.

* from horse 4, down lift well 7, from sea wall 1, over cliff 3, aged 65 years and upwards from fracture of leg 126, in ships, dochs, &v.—fall from top of ship 1.

* from horse 4, down lift well 7, from sea wall 1, over cliff 3, aged 65 years and upwards from fracture of leg 126, in ships, dochs, &v.—fall from top of ship 1.

* from horse 4, down lift well 7, from sea wall 1, over cliff 3, aged 65 years and upwards from fracture of leg 126, in ships, dochs, &v.—fall from top of ship 1.

* from horse 4, down lift well 7, from sea wall 1, over cliff 3, aged 65 years and upwards from fracture of leg 126, in ships, dochs, &v.—fall from top of ship 1.

* from horse 5, annition works 3, textile factories 5, agricultural machinery 4, lift 11, crane 1.

* from horse 6, in ships, dochs, &v.—fall from top of ships 1.

* from horse 7, from top of ships 1.

* from horse 7, fall of wall 2.

* fall of gates 4, fall of trees 2, fall of wall 2. +++00==* ++

ENGLAND AND WALES. - DEATHS from ACCIDENT, ETC., AT DIFFERENT PERIODS of LIFE in the YEAR 1918.--FEMALES-continued.

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ENGLAND AND WALES.—DEATHS from SUICIDE AT DIFFERENT PERIODS OF LIFE in the YEAR 1918.—MALES.

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		TOTAL .	By Poison:— Hydrochloric acid Potassium cyanide Prussic acid Oxalic acid Carbolic acid Opium, laudanum, morphia Others (or kind not stated)*	By ASPHYXIA :— By coal gas Chloroform	BY HANGING OF ST	BY DROWNING	BY FIREARMS	BY CUTTING OF PIEECING INSTRUMENTS	BY JUMPING from HIGH PLACES	BY CRUSHING:— On railways Other vehiclest	Otherwise (or not stated how)‡
land	Internatic List No		155	156	157	158	159	160	191	162	163

• Including butter of antimony 2, arsenic 2, ammonia 2, lysol 3, veronal 2, perchloride of mercury 2, iodine 1, phosphorus 1, potassium biohromate 1, acetic acid 1, formaldahyde 1, carbolic and acid 1, carbolic disinfectant 1, chloroform and trional 1, aconitine 1, cresoline 1, serine 1, nicotine 1, strychnine 1, belladonna, chloroform and aconite liniment 1, soldering fluid 1, "Bough on Bats" 1.

† Motor bus 1, steam lorry 1, traction engine 1,

‡ Including detonator in mouth 1.

ENGLAND AND WALES,—DEATHS from SUICIDE at DIFFERENT PERIODS of LIFE in the YEAR 1918,—FEMALES.

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				Mercuric chloride Anmonia	ASPHYXIA:-By coal gas	HANGING OF STRANGULATION DROWNING FIREARMS CUTTING OF PIERCING INSTRUMENTS JUMPING ITOM HIGH PLACES	RUSHING:— On railways	Attempt to procure abortion:— By operation Not stated how Others (or not stated how)†
				A A H H O O O S O L O O O O O O O O O O O O O O	BY AS	BY H BY DH BY CU BY JU	By CRUSHING :- On railways	OTHER SUICIDES: Attempt to proc By operatic Not stated Others (or not s
	Isno	internatio N taid		155	922	157 158 159 160 161	162	163

*Including acetic acid 2, nitric acid 1, prussic acid 1, potassium acid 0. phosphorus 2, ergot 1, veronal 1, chlorodyne 1, toxal 1, creosote and terebene 1, soldering fluid 1, sheep-dip 2, yew tree leaves 1, weed killer 2, narcotic (kind not stated) 5, alkaloid (kind not stated) 1, irritant (kind not stated) 1. + Including scalds 1.

ENGLAND AND WALES DEATHS from MURDER at DIFFERENT PERIODS Of LIFE in the YEAR 1918.	Ages at Death.

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			:	FIREARMS CUTTING OR PIERCING INSTRUMENTS OPIUM and gas poisoning Poison (kind not stated) Drowning Strangulation Handkerchief forced into mouth Suffocation (not stated how) Blow, kick Tracture United umbilical cord Wurder (not otherwise described)		FIREARMS CUTTING OR PIERCING INSTRUMENTS OTHER MEANS— Hydrochloric acid Poison (kind not stated) Browning Suffication (not stated how) Blow Strangulation Attempt to procure abortion :— By operation Attempt do procure abortion :— Ry operation Not stated how Not stated how Neglect and starvation Murder (not otherwise described)	
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	M		TOTAL	FIREARMS CUTTING OR PIERCING INSTRUIT OTHER MEANS.— Opium and gas poisoning Drowning Strangulation Handkerchief forced into mouth Suffocation (not stated how) Blow, kick Fracture Untied umbilical cord Wurder (not otherwise described)	Total	FIREARMS CUTTING OR PIERCING INSTRU OTHER MEANS— Hydrochloric acid Poison (kind not stated) Browning Suffocation (not stated how) Burns Strangulation Attempt to procure abortion :— By operation Not stated how Not stated how Not stated how Murder (not otherwise described)	
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85 and upwards. HOMICIDE at DIFFERENT PERIODS of LIFE in the YEAR 1918, -111 1 111 1 \vdash 11 -555 9 -† Including 2 deaths returned as justifiable homicide. -09 -1-94 40-9 1 35 41 11 1-0 1-1 9 30 그 | 80 円 1 Ages at Death. 2 | -ಬ ೧೭ 20 20-15-4 જા હા 1 I 03 1 111 03 FEMALES. Total un-ENGLAND AND WALES,—DEATHS from MANSLAUGHTER AND JUSTIFIABLE ∞ 81-883-_ 1 MALES ___ 11 111 2 I * Including 2 deaths of men killed by sentries on duty. 1 -1 Months. 21-9 3—8 Months. 11 1 111 Months. 10 9 1 11-450 42 $+\alpha$ H α a α a α a+H 02 H Ages. 76 BY CUTTING OR PIERCING INSTRUMENTS RY CUTTING OR PIERCING INSTRUMENTS Manslaughter (not otherwise described) : Method of Manslaughter. Attempt to procure abortion Injuries from air blast pipe Llow, kickl Thrown against table leg Burns (open fire grate) Framear collision ... BY OTHER MEANS:-BY OTHER MEANS:-Motor vehicles TOTAL Horse and trap BY FIREARMS* Motor car Drowning ... Blow, kickt Neglect Suffocation Suffocation TOTAL Starvation Fracture Bicycles Neglect Burns Scalds Blow International List No. 883 183 184 184







